WEST Search History

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DATE: Tuesday, January 18, 2005

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		DB=USPT; PLUR=YES; OP=OR	
☐	L10	20000501	38
☐	L9	L8 and anonym$5	39
☐	L8	url near3 (encipher$5 or encod$5 or encrypt$5 or modifi$5)	518
☐	L7	url with (modif$5 or chang$5 or translat$5 or delet$5 or encrypt$5 or encod$5 or enciph$5)	1704
☐	L6	(6502135 6502106).pn. and (url or address) with (modif$5 or chang$5 or translat$5 or delet$5 or encrypt$5 or encod$5 or enciph$5)	1
☐	L5	(6502135 6502106).pn. and url with (modif$5 or chang$5 or translat$5 or delet$5 or encrypt$5 or encod$5 or enciph$5)	0
☐	L4	20000101	11
☐	L3	L2 and modified adj url	33
☐	L2	L1 and web adj browser	33
☐	L1	philyaw.in.	45

END OF SEARCH HISTORY

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          (c) 2004 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 438:Library Lit. & Info. Science 1984-2004/Oct
          (c) 2004 The HW Wilson Co
File 256:TecInfoSource 82-2004/Dec
          (c) 2004 Info.Sources Inc

Set   Items   Description
S1   5383   (ADDRESS OR ADDRESSES OR URL? ? OR RESOURCE()LOCATOR? ? OR
                 PATH? ? OR PATHNAME? ? OR LINK? ? OR HYPERLINK? ?)(7N)(WEBPAG-
                 E? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1W)(PAGE? ? OR SITE? -
                 ?))
S2   4   S1(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S3   100   S1(7N)(TRANSLAT? OR TRANSFORM? OR CONVERT??? OR CONVERSION
                 OR MODIF???? OR MODIFICATION? ? OR CHANG??? OR ALTER??? OR AL-
                 TERATION OR ADJUST??? OR ADJUSTMENT OR REWRIT???)
S4   183864   SERVER? ? OR WEBSERVER? ? OR PROXY OR PROXIES
S5   7   (URL? ? OR RESOURCE()LOCATOR? ?)(7N)(ENCRYPT? OR ENCIPHER?
                 OR ENCYPHER?)
S6   10   S2 OR S5
S7   .21   S3 AND S4
S8   1529   (ORIGINAL OR REAL OR ACTUAL)(5W)(ADDRESS OR ADDRESSES OR U-
                 RL OR RESOURCE()LOCATOR? ?)
S9   0   S3 AND S8
S10   181   (URL? ? OR RESOURCE()LOCATOR? ?)(7N)(TRANSLAT? OR TRANSFOR-
                 M? OR CONVERT??? OR CONVERSION OR MODIF???? OR MODIFICATION? ?
                 OR CHANG??? OR ALTER??? OR ALTERATION OR ADJUST??? OR ADJUST-
                 MENT OR REWRIT???)
S11   61   S10 AND (S4 OR S8)
S12   89   S6 OR S7 OR S11
S13   65   RD (unique items)
S14   43   S13 NOT PY=2001:2005
S15   25   S14 NOT S6:S7

6/5/1   (Item 1 from file: 8)

07123325   E.I. No: EIP04488475599
Title: Wireless, WinFS, & Mac desktop managers
Author: Pournelle, Jerry
Source: Dr. Dobb's Journal v 29 n 12 December 2004.
Publication Year: 2004
CODEN: DDJTEQ   ISSN: 1044-789X
Language: English
Document Type: JA; (Journal Article)   Treatment: G; (General Review)
Journal Announcement: 0412W1
Abstract: The views of Jerry Pournelle on the implementation of D-Link
firmware at Chaos Manor, with features such as fix some bugs and improves
security, are presented. There are three different revisions of the
DI-624, according to the D- **Link   web   site** . Setting up the wireless
encryption security on the DI-624 tested the Wi-Fi Protected Access (WPA)
Standard for securing our wireless networks at Chaos Manor. A free
open-source known as 'Desktop Manager' is described as 'alpha quality
software', which is tested on Mac OS X 10.3 Panther systems. The windows
File System (WinFS), is a relational filesystem, where everything is
instantly searched. (Edited abstract)
   Descriptors: *Computer operating systems; Wireless telecommunication
systems; Routers; Local area networks; World Wide Web; Software engineering
; Security of data; Online searching; Cryptography; Mathematical models
   Identifiers: Wireless networks; Ethernet; Wi-Fi protected access (WPA);
Computer Operating System - Windows XP
   Classification Codes:
   723.1 (Computer Programming); 723.2 (Data Processing); 903.3
(Information Retrieval & Use); 723.5 (Computer Applications)
   722 (Computer Hardware); 716 (Electronic Equipment, Radar, Radio &
Television); 717 (Electro-Optical Communication); 723 (Computer Software,
Data Handling & Applications); 903 (Information Science); 921 (Applied
Mathematics)
   72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATION
ENGINEERING); 90 (ENGINEERING, GENERAL); 92 (ENGINEERING MATHEMATICS)

6/5/2   (Item 2 from file: 8)

06889377   E.I. No: EIP04248207832
Title: Viruses target IM
Author: Cassavoy, Liane
Source: PC World (San Francisco, CA) v 22 n 6 June 2004.
Publication Year: 2004
CODEN: PCWDDV   ISSN: 0737-8939
Language: English
Document Type: JA; (Journal Article)   Treatment: G; (General Review)
Journal Announcement: 0406W3
Abstract: Various types of viruses which spread via instant messaging
(IM) and peer to peer networks and the applications to limit their attack
are discussed. Two types of worms such as Jitux.A and Bizex are targeting
MSN messenger and ICQ. Jitux.A spread itself by tapping users IM contacts,
but Bizex had more malicious intent, it sent a link a Web site that
scanned PC for data on electronic payments and finances. Antivirus and
security software vendors have extended protection coverage for IM.
IMSecure, a program developed by Zone Labs, **encrypts** messages and blocks
potentially hazardous **URLs** . Symantec's Norton Antivirus includes instant
message scanning, and McAfee added the same features to its VirusScan 8.
(Edited abstract)
   Descriptors: *Computer viruses; Electronic mail; Computer worms; Spamming
; Internet; Personal computers; Computer software; Websites; Security of
data; Interoperability
   Identifiers: Instant messaging; Electronic payments; MCAfee (CO);
Antivirus software

Classification Codes:
   723.5 (Computer Applications); 722.4 (Digital Computers & Systems);
723.2 (Data Processing)
   723 (Computer Software, Data Handling & Applications); 722 (Computer
Hardware); 716 (Electronic Equipment, Radar, Radio & Television)
   72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATION
ENGINEERING)

   6/5/3   (Item 3 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

05828005   E.I. No: EIP01236529759
   Title: Bilateral anonymity and prevention of abusing logged web addresses
   Author: Demuth, T.; Rieke, A.
   Corporate Source: Department of Communication Systems Universitat Hagen,
Hagen, Germany
   Conference   Title: 21st   Century   Military   Communications   Conference
Proceedings MILCOM 2000
   Conference Location: Los Angeles, CA, United States   Conference Date:
20001022-20001025
   Sponsor: IEEE
   E.I. Conference No.: 58106
   Source: Proceedings - IEEE Military Communications Conference MILCOM v 1
2000. p 435-439
   Publication Year: 2000
   CODEN: PMICET
   Language: English
   Document Type: CA; (Conference Article)   Treatment: T; (Theoretical)
   Journal Announcement: 0106W2

   Abstract: Server anonymity`which is the protection provided to content
providers to hide the identity of the contend providers is described with
the help of an existing system. Untraceable return addresses are usedto
make references in World Wide Web (WWW) documents unrecognizable and to
make the abusing of logged Uniform resource locator (URL) difficult. The
transport of messages, in this system takes a route over one or more
instances to increase security and the **URL** of the **web** pages needs to
be in an **encrypted** form. The problem of logged **URLs** by the web client
and the Internet service provider (ISP) is resolved by the concept of
temporarily vaid web addresses which is restricting the time of validity
of the URL. (Edited abstract) 11 Refs.
   Descriptors: *Security of data; World Wide Web; Websites; Web browsers;
Servers; Data transfer; Cryptography
   Identifiers: Internet service providers (ISP)
   Classification Codes:
   723.2 (Data Processing)
   723 (Computer Software, Data Handling & Applications); 717
(Electro-Optical Communication)
   72 (COMPUTERS & DATA PROCESSING); 71 (ELECTRONICS & COMMUNICATION
ENGINEERING)

   6/5/4   (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06675672
IBM to unveil new system for internet encryption
   US: IBM UNVEILS NEW INTERNET ENCRYPTION SYSTEM
Wall Street Journal Europe (WSJ)   24 Aug 1998 p.5
Language: ENGLISH

International Business Machines (IBM) is to unveil a new system to secure
information transmitted over the internet. It **addresses** the vulnerability
in **encryption** systems used by **web**   **sites** to protect credit card
numbers and personal information. Netscape Communications and Microsoft
have addressed the flaw by using a system called secure sockets layer

(SSL), although the system effectiveness cannot be mathematically proven. However, IBM system is apparently incontrovertibly effective. This is critical to the success of internet commerce.

COMPANY: MICROSOFT; NETSCAPE COMMUNICATIONS; INTL BUSINESS MACHINES

EVENT: Product Design & Development (33);
COUNTRY: United States (1USA);

6/5/5   (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

02736651   DOCUMENT TYPE: Company

World Wide Web Consortium (W3C) (736651)
MIT Laboratory for Computer Science   200 Technology Sq
Cambridge, MA   02139 United States
TELEPHONE: (617) 253-2613
FAX: (617) 258-5999
HOMEPAGE: http://www.w3.org

RECORD TYPE: Directory

CONTACT: Sales Department

ORGANIZATION TYPE: Nonprofit
STATUS: Active

World Wide Web Consortium (W3C), led by Tim Berners-Lee, is an international interoperable-technologies development consortium with over 500 members. Engineers from member organizations participate in a wide range of working groups. Workgroups develop specifications, guidelines, and software. W3C addresses accessibility, decentralization, internationalization, HTML, patent, privacy, SOAP, XML, Web services, **URL**, voice, quality assurance, **encryption**, and dozens of other Web technology issues. The organization also hosts workshops worldwide. W3C's Web site provides visitors with news stories, glossaries, tutorials, specifications, and other information. The consortium's Web Accessibility Initiative (WAI) promotes Web usability for those with disabilities. Its Technology and Society Domain focuses on public policy, legal, and social issues related to the Web. W3C was founded in late 1994 at MIT. In 1995, INRIA became the first European W3C host.

SALES: NA

DATE FOUNDED: 1994

DESCRIPTORS: Internet; Standards; Technology Research; User Interface
     Standards
REVISION DATE: 20040430

6/5/6   (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

02660574   DOCUMENT TYPE: Company

NetGrocer.com Inc (660574)
1112 Corporate Rd
North Brunswick, NJ 08902-1446 United States
TOLL FREE TELEPHONE NUMBER: (888) 638-4762
HOMEPAGE: http://www.netgrocer.com

RECORD TYPE: Directory

CONTACT: Sales Department

ORGANIZATION TYPE: Corporation
STATUS: Active

NetGrocer.com (R) Incorporated, founded in 1995 and based in North
Brunswick, New Jersey, allows shoppers across the U.S. to purchase
non-perishable grocery, drug store, and general merchandise products
online. The firm serves over 200,000 customers. **Encryption** technologies
protect credit card, **address** , and other personal information.
NetGrocer.com's **Web site** includes word, phrase, brandname, category,
and other product search features. Users can create, save, modify, and
reuse shopping lists. The Web site also includes recipes from Parmalat,
Kraft, and other companies.

SALES: NA

DATE FOUNDED: 1995
IMMEDIATE PARENT: neXpansion Inc

DESCRIPTORS: E-Commerce; Groceries; Internet Shopping
REVISION DATE: 20031030

 6/5/7   (Item 3 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

01134317   DOCUMENT TYPE: Product

PRODUCT NAME: Secret Caretaker 1.0.1032.27992 (134317)

LINEfeed.bv (732354)
Hoopstr 21 8400
Oostende, BE Belgium
TELEPHONE: ( ) 324-75583379

RECORD TYPE: Directory

CONTACT: Sales Department

LINEfeed.bvba's Secret Caretaker 1.0.1032.27992 stores, organizes, and
encrypts user name, password, **URL** , software registration key, and other
confidential information. Employing a password and a straightforward
interface, users can access all data quickly. The system can reference
stored information in automatically completing online forms. Secret
Caretaker 1.0.1032.27992 also includes password generation, automatic
clipboard clearing, Web site launch, print preview, and locking features.
The system can export files in CSV, XML, and HTML formats. Secret Caretaker
uses the Advanced Encryption Standard (AES) RijnDael algorithm in
protecting information. A shareware version of the product, which stores up
to 10 items, can be downloaded from the LINEfeed.bvba Web site.

DESCRIPTORS: Digital Wallets; Encryption; File Security; Privacy

HARDWARE: IBM PC & Compatibles
OPERATING SYSTEM: .NET; Windows; Windows NT/2000; Windows XP
PROGRAM LANGUAGES: Visual Basic
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Individuals
PRICE: Available upon request; shareware

REVISION DATE: 20030228

 6/5/8   (Item 4 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00124855   DOCUMENT TYPE: Review

PRODUCT NAMES: eSafe Protect Enterprise 2.11   (738417)

TITLE: eSafe Enterprise
AUTHOR: Dwan, Berni
SOURCE: SC Infosecurity News Magazine,   v11 n6   p36(1) Jun 2000
ISSN: 1096-7974
HOMEPAGE: http://www.infosecnews.com

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

Aladdin Knowledge Systems' eSafe Protect Enterprise 2.11, an ingenious,
multilayered system for controlling and monitoring Internet content, is
described by the vendor as a comprehensive content security solution. Rated
excellent overall, eSafe Enterprise 2.11 is appropriate for harried network
administrators since all components interoperate smoothly through the
eConsole central interface. eSafe Enterprise 2.11 is a seamless, scalable,
and easy-to-manage security system that can be used by large and small
networks alike. eSafe Enterprise 2.11 takes a proactive approach to
protecting against stealth and polymorphic viruses and does not rely
strictly on signature matching. eSafe Enterprise 2.11's Macro Terminator, a
heuristic macro virus scanner, monitors for known and unknown macro
viruses. Ghost Machine fools a polymorphic virus into showing its real
identity by creating a realistic, protected, isolated virtual machine in
computer memory. Sandbox verifies the action of a monitored application
against a predefined and limited access control list to protect against
hostile mobile code, or vandals. Personal Firewall, which uses IP address
access, forbidden words for **URL** and content, and **encryption** , allows
users to create personal firewalls for client PCs and to regulate Internet
usage.

COMPANY NAME: Aladdin Knowledge Systems Ltd (626252)
SPECIAL FEATURE: Charts
DESCRIPTORS: Computer Security; Content Providers; Firewalls; Internet
     Security; Network Administration; Network Software; System Monitoring;
     Viruses & Worms
REVISION DATE: 20031030

 6/5/9   (Item 5 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00124246   DOCUMENT TYPE: Review

PRODUCT NAMES: CertifiedMail.com   (006815); ZL Mail   (083674)

TITLE: E-mail on the QT: Secure e-mail without tears
AUTHOR: Crowe, Elizabeth Powell
SOURCE: Computer Currents,   v18 n5   p52(2) Mar 14, 2000
ISSN: 8756-0046

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

CertifiedMail.com and ZipLip are e-mail encryption services. CertifiedMail
offers secure e-mail by letting a user store messages on the site's secure
server. When messages are 'sent,' recipients only get a URL which they
follow back to a secure page on Certified's site, where they read the mail
or retrieve the attachment. However, the **URL** is not **encrypted** and could
be intercepted by others. CertifiedMail's basic service is free, but there
is a $99 Certified Gold Business Account that offers detailed tracking and
more storage. ZipLip offers the ZipLip Classic, which is a send-only

service, and the ZipLip Plus service for free. Encrypted messages and attachments can be sent, and recipients need a password to open the messages, but it is possible for the password system to be breached.

COMPANY NAME: CertifiedMail.com Inc (684261); ZipLip Inc (684287)
DESCRIPTORS: E-Mail; Encryption; Internet Security
REVISION DATE: 20010330

 6/5/10   (Item 6 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00118367   DOCUMENT TYPE: Review

PRODUCT NAMES: Knowledge Management (838756); Portals   (840564)

TITLE: Turn Business Information Into Strategic Assets
AUTHOR: Wang, Stan Dille, Steven
SOURCE: e-Business Advisor Magazine,   v17 n6 p26(4) Jun 1999
ISSN: 1098-8912
HOMEPAGE: http://www.advisor.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

IBM's DB2, Sun Microsystems' Java, and Microsoft Excel and SQL Server 7.0 are highlighted in a discussion of the ways in which business information can become strategic assets, when enterprise information portals (EIPs) are implemented that allow business users to gain access to corporate data stored in many otherwise inaccessible data stores, regardless of location. The latter can include data warehouses, data marts, and knowledge management applications. Users work through a single Web interface that is organized and customized based on users' preferences. Users can access unused data on corporate systems to conduct more effective analysis and make more intelligent business decisions. EIPs offer a significant return on investment (ROI), since deployment of a single EIP can be less expensive than implementation of more than one customized solution, and can increase ROI for enterprise resource planning (ERP) and data warehouses. EIPs' metaphors are generally similar to those of consumer Internet portals, such as Yahoo!'s and Lycos', and training needs should be minimal. EIPs provide a robust information backbone likely to be useful to anyone in IT. Charles Schwab's EIP provides access to data in mainframe systems, IBM DB2, Oracle databases, and systems from Sun Microsystems. The portal allows users to quickly access, use, and leverage such information via an extranet protected with **encryption** , password protection, dynamic session IDs, and **URL** shielding.

15/5/5   (Item 2 from file: 2)

6358575   INSPEC Abstract Number: C1999-10-7210L-046
 Title: URLs, PURCs and TRULs: link maintenance in the Web-accessible OPAC
  Author(s): Tyler, T.
  Author Affiliation: Denver Univ., CO, USA
  Conference Title: 14th Annual Computers in Libraries '99. In cooperation
with the Special Libraries Association. Proceedings - 1999   p.172-80
  Publisher: Inf. Today, Medford, NJ, USA
  Publication Date: 1999 Country of Publication: USA   vi+220 pp.
  ISBN: 1 57387 077 3   Material Identity Number: XX-1999-00865
  Conference Title: Proceedings of Meeting on Computers in Libraries
  Conference Sponsor: Inf. Today
  Conference Date: 8-10 March 1999   Conference Location: Arlington, VA,
USA
  Language: English . Document Type: Conference Paper (PA)
  Treatment: Practical (P)
  Abstract: A Web-accessible OPAC is one that permits library catalog users
to use common Web browsers to interact with the underlying bibliographic
database. Libraries have generally welcomed the opportunity occasioned by
the browser client to provide live hyperlinks from records in their
catalogs to external electronic resources. As the number of hyperlinks in
individual OPACs increases, librarians and their parent institutions have
started to develop and implement policies and procedures to deal with a
variety of problems related to URLs. Some problems are vendor-related and
can only be resolved by **changes** to vendor-supported **servers** . The
problem of **URLs** that no longer work is one that has received special
attention recently because of its impact on library staff and resources.
While some libraries have successfully implemented URL maintenance
procedures, many have not. Requests by librarians to ILS vendors for new
tools to make URL maintenance more efficient and effective have yet to
elicit a significant response, but recent announcements suggest some of
environmental changes needed may soon be a reality. (0 Refs)
  Subfile: C
  Descriptors: bibliographic systems; cataloguing; information resources;
Internet; library automation
  Identifiers: URL; PURC; TRUL; link maintenance; Web-accessible OPAC;
library catalog; Web browsers; bibliographic database; hyperlinks;
librarians; library staff
  Class Codes: C7210L (Library automation); C7250C (Bibliographic retrieval
systems); C7240 (Information analysis and indexing); C7210N (Information
networks)

15/5/9   (Item 2 from file: 94)

03503524   JICST ACCESSION NUMBER: 97A0959650 FILE SEGMENT: JICST-E
 Conversion   server **for** URL **number (hot code) on Internet.**
SAKAMOTO HIDEKI (1); NONAKA MASARU (1); MASUDA YOSHIHIRO (1); SHIMIZU
    AKIHIRO (2)
(1) Nippon Telegr. and Teleph. Corp.; (2) Nippon Telegraph & Telephone
    Corp., Human Interface Lab.
NTT Gijutsu Janaru, 1997, VOL.9,NO.10, PAGE.92-94, FIG.3
JOURNAL NUMBER: F0050BAZ   ISSN NO: 0915-2318
UNIVERSAL DECIMAL CLASSIFICATION: 681.3:654
LANGUAGE: Japanese   COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication
ABSTRACT: For Internet home electric appliances without keyboard, NTT
    developed the **URL conversion server** as a tool for simply
    specifying **URL** (Universal Resource Location).This paper explains the
    representative procedure for the use of the **server** , and shows the

results of the verification by using workstation and computer. The content of the user interface in the terminal side and application examples of the **URL conversion server** are introduced.
DESCRIPTORS: computer network; code converter; workstation; personal computer; user interface; protocol; internet
BROADER DESCRIPTORS: communication network; information network; network; signal converter; electric converter; converter; computer; hardware; digital computer; interface; rule
CLASSIFICATION CODE(S): JC03000K

 15/5/11   (Item 1 from file: 6)
DIALOG(R)File   6:NTIS
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2172894 NTIS Accession Number: ADA379132/XAB
  Mechanisms for Adaptable and Efficient Information Retrieval Clients and Servers
 (Final rept. 28 Sep 1995-30 Sep 1999)
 Moore, K.
 Tennessee Univ., Knoxville.
 Corp. Source Codes: 014786000; 346650
 Report No.: ARO-34972.4-EL
 30 May 2000 · 7p
 Languages: English
 Journal Announcement: USGRDR0022
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 NTIS Prices: PC A02/MF A01
 Country of Publication: United States
 Contract No.: DAAH04-95-1-0595
 This research project was conducted with the aspiration of significantly enhancing the capability and usability of online software and data repositories. The Resource Cataloging and Distribution System (RCDS) was designed to facilitate scalable distribution of resources to multiple sites for efficiency and redundancy, while assuring authenticity, integrity and consistency of the resources and metadata. The RCDS software is also being used to support a variety of ongoing research projects, including projects related to software reuse as well as other applications of highly scalable resolution and replication services. Some of these research projects are: Program Builder, Netbuild, Scalable Networked Information Processing Environment (SNIPE), MPI- Connect, HARNeSS and NetSolve. Experience derived from the use of the Resource Catalog resolution subsystem of RCDS is being used to design a highly scalable resolution system for Uniform Resource Names (URNs) and other · kinds of URIs. URNs will serve as very long-term stable names for Internet-accessible resources, in contrast to **URLs** , which **change** if the resource moves from one host to another, or if the domain or repository is reorganized.
   Descriptors: *Data bases; *Software engineering; *Client **server** systems ; Distributed data processing; Parallel processing; Information retrieval; Online systems; Graphical user interface; Computer access control
   Identifiers: Rcds(Resource cataloging and distribution system); NTISDODXA ; NTISDODA
   Section Headings: 62B (Computers, Control, and Information Theory--Computer Software); 62GE (Computers, Control, and Information Theory--General)

 15/5/16   (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00145786   DOCUMENT TYPE: Review

PRODUCT NAMES: AppShield 4.0 (017965); InterDo 2.5 (119016); Teros APS **1.7.1 (143057)**

TITLE: Proxies **Add a Protective Shield**
AUTHOR: Forristal, Jeff
SOURCE: Network Computing,   v14 n4 p50(6) Mar 5, 2003
ISSN: 1046-4468
HOMEPAGE: http://www.NetworkComputing.com

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

Sanctum's AppShield 4.0, Kavado's InterDo 2.5 Firewall, Teros's Teros-100
APS 1.7.1, webSecurity's webApp.Secure Professional 1.1, and MultiNet's
iSecureWeb 159.3 are reviewed Web security **proxies** . AppShield and InterDo
get the highest marks overall, especially for configuration and features.
They are also economically priced. With a security **proxy** , the user builds
another layer of protection against attackers. Before deploying the **proxy**
, the organization should separate out Web applications, deploy clientside
form-field filtering, check HTML, run security tests, patch **servers** , and
be aware that there is little assistance available for applications that
send proprietary data formats through HTTP. AppShield 4.0 was tested with
Service Pack 2 and Option Pack 1, which provide more support for handling
OWA WebDAV queries. Testers found that URL-restriction rules were easiest
to configure with AppShield, but AppShield cannot **change** or override some
global configuration values one **URL** at a time in the rule manager.
InterDo 2.5 Web Application Firewall is very easy to install and configure,
and for easier automated rule generation can be augmented with Kavado's
ScanDo vulnerability scanner. Interdo is easier to handle and has more
features, but lacks protection for dynamic form values, which AppShield
provides.

COMPANY NAME: Sanctum Inc (688461); KaVaDo Inc (728977); Teros Inc
    (734993)
SPECIAL FEATURE: Charts Tables Buyers Guides
DESCRIPTORS: Computer Security; Firewalls; Intrusion Detection; LANs;
    Network Administration; Network Software; System Monitoring;
    Vulnerability Scanners; WANs
REVISION DATE: 20040530

 15/5/19   (Item 4 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00136658   DOCUMENT TYPE: Review

**PRODUCT NAMES: Web Access Management   (773581); Millennium Access Plus
(776513)**

TITLE: Innovative Interfaces Unveils New Development to Web Access...
AUTHOR: Staff
SOURCE: Information Today,   v19 n1 p39(1) Jan 2002
ISSN: 8755-6286
HOMEPAGE: http://www.infotoday.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Innovative Interfaces' Web Access Management has a new feature that
provides verified remote-patron access to licensed resources without any
need for browser **proxy** confirmation. Web Access Management is a component
of Innovative Interfaces' Millennium Access Plus, which is in turn a
component of II's Millennium integrated library system. Web Access
Management, a remote patron authentication product, allows library patrons
from any location to gain access to Web-based licensed databases. Web
Access Management will continue to use a **proxy** , but rather than the
browser specifying the **proxy** , the **URL** itself will **change** the user's

path. Web Access Management is used by the library at Central Michigan
University, and systems librarian Ruth Helwig says the new features will
save much staff time by lowering the number of phone calls from users who
cannot correctly configure browsers. The new method will also work more
effectively with many different Internet service providers (ISPs) and
proprietary browsers, says Laurie Davidson, product manager for Innovative.
Millennium Access Plus is an integrated solution that manages access to
information resources and protects the copyrights of library and content
providers. Three users describe why they chose the Millennium system.

COMPANY NAME: Innovative Interfaces Inc (525103)
DESCRIPTORS: Internet Access; ISP (Internet Service Providers); Libraries;
    Library Automation; OPAC Library Catalogs
REVISION DATE: 20020730

 15/5/20   (Item 5 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00131163   DOCUMENT TYPE: Review

PRODUCT NAMES: EZproxy   (050873)

TITLE: Offering Remote Access to Restricted Resources
AUTHOR: Breeding, Marshall
SOURCE: Information Today,   v18 n5 p52(2) May 2001
ISSN: 8755-6286
HOMEPAGE: http://www.infotoday.com

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

Useful Utilities' EZproxy is favorably described in a discussion of the
systems librarian's ability to provide remote access to restricted
resources. The importance of authentication, authorization, and **proxy** are
described. A technology analyst for a university library who is also a
writer and speaker on library technology talks about restriction by IP
address; problems with IP authentication; **proxy   servers** ;
authentication; problems with **proxy   servers** ; EZproxy, a URL **proxy**
server that is highly suitable to the tasks required to provide remote
access to library resources; and automating the work of the library. The
subject library found that some leading Internet service providers (ISPs)
in its area require that customers go through a **proxy   server** maintained
by the ISP. With EZproxy, users get a **URL - rewriting   proxy   server**
that sends requests from an authorized IP address; the requests are
received as valid. All URLs on the Web pages that come back from the
restricted service are rewritten as they are shown on the user's Web
browser with the base address of the EZproxy **server** . The rewriting allows
links to pass through the **proxy   server** when clicked. When a resource
has been correctly configured, users can access it easily. If access is
from an address in the library's IP range, it is taken directly to the
resource. If not, EZproxy prompts for a username and password.

COMPANY NAME: Useful Utilities (703524)
DESCRIPTORS: Computer Security; Content Providers; Libraries; Remote
    Network Access
REVISION DATE: 20010830

 15/5/23   (Item 8 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00120233   DOCUMENT TYPE: Review

PRODUCT NAMES: Microsoft Digital Dashboard Starter Kit   (769835)

Microsoft Digital Dashboard Starter Kit, a freely downloadable interface that combines Office 2000's interface and Exchange Outlook e-mail client interface, appears on first look to be a desirable way to converge personal, team, company, and external information in a user-friendly desktop interface. Office 2000's Web-ready toolset is combined with Back Office 4.5's SQL **Server** 7.0, Exchange **Server** 5.5, and Internet Information **Server** (IIS) 4.0. However, Digital Dashboard Starter Kit does have some drawbacks, including the fact that it is likely to be obsolete when Exchange 2000 is available, and using Digital Dashboard Starter Kit requires a development team with strong GUI development experience. Digital Dashboard is a snazzy front end to a conglomeration of services that will soon be unusable when Windows 2000 arrives. Therefore, IT shops have to consider its long-term utility before adopting it. Exchange 2000 **Server** should soon follow release of Windows 2000 and has many **changes** , including uniform **resource locator** (**URL**)-addressable Web Store and Active Desktop Object/OLE DB access to Exchange's data. Each Digital Dashboard has information chunks, including filtered and dynamic data, that can be processed via a merging of ActiveX controls, Active **Server** Pages, and XML data feeds.

02397214   SUPPLIER NUMBER: 62025534   (THIS IS THE FULL TEXT)
Anonymous Browsing Services.(Company Business and Marketing)
PC Magazine, 126
June 6, 2000
ISSN: 0888-8507   · LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 591   LINE COUNT: 00050

TEXT:
      Anonymizer
      Anonymizer is the oldest and most popular anonymous-browsing service
on the Internet. The service costs $15 per quarter or $49 a year. It blocks
cookies, Java, and Javascript, and conceals your identity. It requires no
browser reconfiguration to use, because it rewrites the links on each **Web
 page** that you view so that they're anonymized as well. Anonymizer can
encrypt   URLs in transit between your computer and its servers, but right
now, it can't do the same for the data. (A feature that does this, called
Pipeline, was in the works but not yet available at this writing.)
Anonymizer blocks all cookies, but a Preferences feature (in beta at this
writing) will let you exchange cookies with selected sites. Anonymizer also
provides anonymous e-mail and Web hosting services. A customized version of
Webroot's Window Washer software is available to complement the service.
Supports all browsers.
      Anonymizer Inc., www.anonymizer.com. PC Magazine Rating: Excellent
      IDSecure
      IDzap challenges Anonymizer's dominance by offering similar services,
plus a few extra features, at the same price ($15 per quarter, $50 a year;
a free version is also available). idzap's paid service includes encryption
between your browser and its proxy server at no extra charge. Selective
blocking of cookies was not available at this writing. Supports all
browsers.
      IDzap LLC, www.idzap.com. PC Magazine Rating: Excellent
      Freedom
      Freedom is an innovative combination of software and proxy services
that lets you establish multiple NYMS (personae). The provider claims that
it can't identify the owner of a nym because of strong encryption. Freedom
anonymizes the widest variety of protocols of any service we tried,
including browsing, e-mail, IRC, news, telnet, and ssh. It cannot anonymize
FTP. Alas, there's no AOL support. Cookies can be managed on a per-persona
basis or by the software on a client PC. Freedom works only with Microsoft
Windows 95 and 98 and supports IE 4.0+ and Netscape 4.0+.
      Zero-Knowledge Systems, www.freedom.net. PC Magazine Rating:
Excellent
      Privada Proxy
      Privada Proxy includes Web Incognito and Messaging Incognito for
anonymous browsing and anonymous e-mail and newsgroup posting. The product,
which costs $5 per persona per month, is similar to Zero- Knowledge
Systems' Freedom but for browsing and e-mail only. Cookies can be blocked
before they're retrieved, or you can delete them from your system, but
cookie creation must be blocked by your browser or by a third-party
utility. Privada allows cookie management on a per- persona basis or by the
cookie management software of your choice. The anonymous e-mail service
randomly delays messages to prevent correlation of e-mail transmission with
other online activities. Privada is currently Windows-specific, and
supports ie 4.0+ and Netscape 4.0+. It works with AOL but can't support the
internal AOL browser.
      Privada Inc., www.privada.com. PC Magazine Rating: Very Good
      Somebody.net
      Somebody.net rotates proxies and IP addresses to keep outsiders from
accessing them. Somebody .net is significantly more expensive than
Anonymizer and IDSecure (at $49 per month or $229 per year), but claims to
work in countries where others are inaccessible. To use Some body.net, your
browser must be configured to use a Web proxy. The company's somewhat
spooky Web site does not list an address, a phone number, or any other
company information; it claims to be located outside the u.s. Supports all

browsers.

COMPANY NAMES: Anonymizer Inc.--Services; Privada Inc.--Services; IDzap
 LLC--Services; Zero-Knowledge Systems Inc.--Services; Somebody.net--
 Services
GEOGRAPHIC CODES/NAMES: 1USA United States; 1CANA Canada
DESCRIPTORS: Company services
EVENT CODES/NAMES: 360 Services information;350 Product standards, safety,
 & recalls
PRODUCT/INDUSTRY NAMES: 4811529 (Online Services NEC)
SIC CODES: 4822 Telegraph & other communications
NAICS CODES: 514191 On-Line Information Services
FILE SEGMENT: CD File 275

10/9/8   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03377752   Supplier Number: 46948200   (THIS IS THE FULLTEXT)
**ARIES SYSTEMS: MedCite citation verification and abstract linking service
   introduced**
M2 Presswire, pN/A
Dec 5, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 658
TEXT:
M2 PRESSWIRE-5 December 1996-ARIES SYSTEMS: MedCite citation verification
and abstract linking service introduced (C)1994-96 M2 COMMUNICATIONS LTD
    RDATE:021296
    Aries Systems Corporation of North Andover, Massachusetts, USA (tel
508-975-7570; fax 508-975-3811, e-mail kfinder@ariessys.com), today
unveiled MedCite, an exciting new Web service for interactive verification
of medical bibliographies, and for online linking of bibliographies to
MEDLINE abstracts.
    The CiteVerify feature of MedCite provides a quick and easy-to-use
bibliographic citation verification service. An author or editor can
copy-and-paste an article's bibliography into a CiteVerify Web page. The
page is submitted to MedCite, which matches each citation against the
MEDLINE database. Within seconds or minutes (depending on the length of the
bibliography), a page is returned to the user confirming verified matches,
and highlighting potentially erroneous mismatches. Where possible, the
specific element of the mismatched citation is also highlighted. CiteVerify
can significantly reduce the time and cost of citation verification,
eliminating manual searches through library stacks or individual online
searches.
    Publishers who present their materials online on the World Wide Web
can use the CiteLink component of MedCite to embed a link from their
bibliography entries to the corresponding MEDLINE abstract maintained on
Aries' Knowledge Web database server. After a bibliographic entry has been
successfully verified, MedCite creates an **encrypted URL** (Uniform
Resource Locator) reference link that is embedded in the user's source
citation. The resulting HTML code is returned in a **Web page** to the
publisher, who then copy-and-pastes the integrated citation and link back
into their original Web document.
    The process of verifying and creating MedCite links is enhanced by
several features - the user submits just the source citation, without
having to further identify the document; multiple citations can be verified
and linked in a single transaction; and the returned links are fully
HTML-encoded, saving the publisher the time and cost of Web page makeup.
MedCite is designed to support multiple bibliographic source formats, and
will also accept National Library of Medicine Unique Identifier numbers as
the source document identity.
    When a visitor to the publisher's site activates the abstract link,
the corresponding MEDLINE record and abstract are retrieved from Aries'

Knowledge Web server. Since Aries maintains the MEDLINE database on a current basis (including correction annotations to earlier records), both the publisher and the publisher's visitors are assured of accessing the most accurate available data at all times. After an abstract has been retrieved through the MedCite link the user can additionally retrieve further, related MEDLINE references and abstracts, based on either the authors or the Medical Subject Headings in the original linked reference.

MedCite services are priced on a per-transaction basis. CiteVerify transactions are charged at $1 each, and Citelink transactions are charged at $2 each, with a $250 account setup charge. Subsequent link activations or related reference retrievals by publisher's visitors are provided at no additional cost. After the original MedCite link has been created, the publisher incurs no further cost or effort to maintain the currency of the MEDLINE abstract and record.

Interested publishers can test and evaluate MedCite at http://medcite.kfinder.com. This demonstration environment lets users verify citations and simulate links against recent years of MEDLINE, all at no cost. MedCite uses JavaScript Web browser tools, and is presently compatible with Netscape 3.0 (all platforms) and Microsoft Internet Explorer (Windows only). Aries Systems Corporation was founded in 1986, to develop innovative information retrieval and dissemination products, with special emphases in the fields of biomedicine and science. Aries Systems works cooperatively with other organizations in the information and health care industries, to identify and. deliver improved knowledge access and delivery tools.

MedCite, Knowledge Web, "Enhancing the Power of Knowledge" and the Pennant logo am trademarks of Aries Systems Corporation. All other trademarks referenced herein are the property of their respective owners.

Set   Items   Description
S1   233209   (ADDRESS OR ADDRESSES OR URL? ? OR RESOURCE()LOCATOR? ? OR
                 PATH? ? OR PATHNAME? ? OR LINK? ? OR HYPERLINK? ?)(7N)(WEBPAG-
                 E? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1W)(PAGE? ? OR SITE? -
                 ?))
S2   158   S1(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S3   2926   S1(7N)(TRANSLAT? OR TRANSFORM? OR CONVERT??? OR CONVERSION
                 OR MODIF???? OR MODIFICATION? ? OR CHANG??? OR ALTER??? OR AL-
                 TERATION OR ADJUST??? OR ADJUSTMENT)
S4   2034381   SERVER? ? OR WEBSERVER? ? OR PROXY OR PROXIES
S5   75   RD S2 (unique items)
S6   52   S5 NOT PY=2001:2005
S7   439   (URL? ? OR RESOURCE()LOCATOR? ?)(7N)(ENCRYPT? OR ENCIPHER?
                 OR ENCYPHER?)
S8   66   S7(30N)(WEBPAGE? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1W)(-
                 PAGE? ? OR SITE? ?))
S9   34   RD S8 (unique items)
S10   15   S9 NOT (S6 OR PY=2001:2005)
S11   421   ANONYMIZER()COM
S12   244   S11 NOT PY=2001:2005
S13   291   S3(30N)S4
S14   148   RD S13 (unique items)
S15   9304   (ORIGINAL OR REAL OR ACTUAL)(5W)(ADDRESS OR ADDRESSES OR U-
                 RL OR RESOURCE()LOCATOR? ?)
S16   6   S3(50N)S4(50N)S15
S17   4   RD (unique items)
S18   3660   (URL? ? OR RESOURCE()LOCATOR? ?)(5N)(TRANSLAT? OR TRANSFOR-
                 M? OR CONVERT??? OR CONVERSION OR MODIF???? OR MODIFICATION? ?
                 OR CHANG??? OR ALTER??? OR ALTERATION OR ADJUST??? OR ADJUST-
                 MENT OR REWRIT???)
S19   46   S18(30N)S15
S20   33   RD (unique items)
S21   30   S20 NOT PY=2001:2005

6/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02467227   SUPPLIER NUMBER: 68024493   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Making it Safer to Shop Online.(Industry Trend or Event)
Goldsborough, Reid
OfficeSolutions, 17, 11, 40
Nov, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 823   LINE COUNT: 00068

...   to scramble the credit card data you type in, preventing hackers
from intercepting it. You'll know **encryption** is being used if the
address of the **Web page** begins with "https" instead of "http" (the
extra "s" stands for "secure").
     Should you worry about Websites...

6/3,K/2   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02400998   SUPPLIER NUMBER: 62063050   (USE FORMAT 7 OR 9 FOR FULL TEXT)
New Ways to Office.(Industry Trend or Event)
GUZMAN, JEFF
Wireless Review, 17, 8, 45
April 15, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1044   LINE COUNT: 00091

...   becoming standard for each piece of the wireless-data puzzle:
     * SSL security, commonly used for Internet transactions, **encrypts**
information and provides for HTTPS. The HTTPS **URL** prefix is used for
SSL-enabled **Web** **sites** , a clear sign to users that security is in place.
     * Firewalls and screening routers are used by...

6/3,K/3   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02400541   SUPPLIER NUMBER: 62051117   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Closing those e-business application loopholes.(Industry Trend or Event)
Reshef, Eran
Communications News, 37, 4, 30
April, 2000
ISSN: 0010-3632   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1421   LINE COUNT: 00118

...   e-businesses is a complex issue, generally comprising three
security levels: transmission, network, and application.
     THE WEAK **LINK**
     Most e-commerce **Web sites** use **encryption** technology, firewalls,
and intrusion-detection tools. While these security measures are essential,
they can prevent only certain...

6/3,K/4   (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02397584   SUPPLIER NUMBER: 62004638   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Newsbytes Law & Regulation Week In Review 05/05/00.
Newsbytes PM, NA
May 5, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1681   LINE COUNT: 00159

...   Frontier Foundation is fighting a court injunction that would
prevent the defendant in a high-profile DVD **encryption** case from posting
certain **links** on his **Website** .
http://www.newsbytes.com/pubNews/00/148542.html
        Open Access Language Removed From Broadband Bill The sponsors...

 6/3,K/5   (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02396024   SUPPLIER NUMBER: 61950774   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Battle Over DVD Code Moves To Hyperlinks 05/04/00.(Industry Trend or Event)
McGuire, David
Newsbytes PM, NA
May 4, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 348   LINE COUNT: 00031

TEXT:
      ...Frontier Foundation is fighting a court injunction that would
prevent the defendant in a high- profile DVD **encryption** case from posting
certain **links** on his **Website** .

 6/3,K/6   (Item 6 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02394193   SUPPLIER NUMBER: 61807067   (USE FORMAT 7 OR 9 FOR FULL TEXT)
New Ways to Office.(Technology Information)
Guzman, Jeff
Wireless Review, ISSN 1099-9248, NA
April 30, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1004   LINE COUNT: 00087

...   becoming standard for each piece of the wireless-data puzzle:
      * SSL security, commonly used for Internet transactions, **encrypts**
information and provides for HTTPS. The HTTPS **URL** prefix is used for
SSL-enabled **Web** **sites** , a clear sign to users that security is in place.
      * Firewalls and screening routers are used by...

 6/3,K/7   (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02356354   SUPPLIER NUMBER: 58153615
**Getting in the online spirit.(online shopping guide)(Internet/Web/Online
   Service Information)**
Kong, Deborah
San Jose Mercury News, D1(2)
Nov 21, 1999
ISSN: 0747-2099   LANGUAGE: English   RECORD TYPE: Abstract

...ABSTRACT: ensure that their Web purchases are secure and private by
checking for the letters 'https' in the **Web** **site** **address** , which means
the transaction is being **encrypted** . Alternatively, buyers can check for
the small image of a padlock or key at the bottom corner...

 6/3,K/8   (Item 8 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02356352   SUPPLIER NUMBER: 58152248

Getting in the online spirit. (online retailing market Dec
   1999) (Internet/Web/Online Service Information)
Kong, Deborah
San Jose Mercury News, D1(2)
Nov 3, 1999
ISSN: 0747-2099   LANGUAGE: English   RECORD TYPE: Abstract

...ABSTRACT: the transaction is being encrypted, at the bottom of the Web
site. In addition, the transaction is **encrypted** if 'https' appears in the
Web   site   address .

  6/3,K/9   (Item 9 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02306716   SUPPLIER NUMBER: 54943070   (USE·FORMAT 7 OR 9 FOR FULL TEXT)
FBI center encourages security info exchange. (InfraGard program) (Government
   Activity)
JACKSON, WILLIAM
Government Computer News, 18, 17, 3
June 14, 1999
ISSN: 0738-4300   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 480   LINE COUNT: 00044

...   Hancock said. The program attempts to strike a balance between
confidentiality and disclosure, he said.
      The members' **encrypted   link** to a secure **Web   site** accepts
several levels of reporting. A sanitized version provides relevant
information hut does not identify the victim...

  6/3,K/10   (Item 10 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02156678   SUPPLIER NUMBER: 20450907   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Emulation Made Easy; But Persona Insight update does not cater to
   groups. (Persoft's Persona Insight 3.1) (Software
   Review) (Evaluation) (Brief Article)
Phillips, Ken
PC Week, v15, n13, p101(2)
March 30, 1998
DOCUMENT TYPE: Evaluation Brief Article   ISSN: 0740-1604
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1464   LINE COUNT: 00120

...   PERFORMANCE: C
     INTEROPERABILITY: C
     MANAGEABILITY: C
     Pros: Lets users run applications from a Java-based, centrally managed
Web home **page   link** ; requires no changes to client machines; **encrypts**
 session traffic; automates sessions using Visual Basic-compatible macro
language.
     Cons: Does not give access to graphical...

  6/3,K/11   (Item 11 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01854544   SUPPLIER NUMBER: 17459062
Four11 - e-mail user directory on the Web. (Online Service Information)
Rickard, Jack
Boardwatch Magazine, v9, n2, p42(2)
Feb, 1995
ISSN: 0894-5209   LANGUAGE: English   RECORD TYPE: Abstract

...ABSTRACT: create a personal search agent for a $20 annual fee. Users can also register their PGP public **encryption** key, or add hot **links** to their own **Web** **page** .

  6/3,K/12   (Item 12 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01706399   SUPPLIER NUMBER: 16302482   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sled Internet directory will feature encryption. (Sled Corp's Four11 white
  pages directory service) (Brief Article)
Patch, Kimberly
PC Week, v11, n41, p8(1)
Oct 17, 1994
DOCUMENT TYPE: Brief Article   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 403   LINE COUNT: 00031

TEXT:
      Tiny developer Sled Corp. will launch next week an **Internet** white
pages directory that enables users to look up **addresses** on-line and send
encrypted messages.

  6/3,K/13   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

02213807   Supplier Number: 56951210   (USE FORMAT 7 FOR FULLTEXT)
Virtual Gaming Enterprises, Inc. Announces Strategic Partnership With Vegas
  Book.
PR Newswire, p0291
Oct 27, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 477

...   latest odds, spreads, parlays and specialty bets, etc., or over the
internet directly into the Vegas Book **web**   **site** .
     All communications **links** are over a private, dedicated, **encrypted**
satellite network with back up redundancy to insure 24 hour per day, 365
day per year client...

  6/3,K/14   (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01799860   Supplier Number: 53685686   (USE FORMAT 7 FOR FULLTEXT)
MGIC/Link Software Offers Complete Internet Solution for Servicing of MGIC
  Mortgage Insurance.
PR Newswire, p6315
Feb 2, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 745

...   to access the MGIC loan servicing database through the Internet,
using a Web browser to reach MGIC/ **Link** 's **encrypted** and secure **Web**
site . This mode of access is replacing the old method of dialing MGIC
toll-free directly through a...

  6/3,K/15   (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01728433   Supplier Number: 53080741   (USE FORMAT 7 FOR FULLTEXT)
McAfee Software Ships Award Winning McAfee Office.
PR Newswire, p0896
Oct 14, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 898

```
...      drives                        YES                 NO
       Complete UnInstaller including
         application removal                   YES             NO
       Monitor and backtrack multiple
         installations                        YES             NO
       Website  cleanup ( URL
's, Cache, History)      YES          NO
         E-Mail encryption                    YES               NO
         Digital signature capability         YES             NO
         Full Disk volume protection          YES             NO
         Clean up internet cookies...
```

 6/3,K/16   (Item 4 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01410690   Supplier Number: 46582254   (USE FORMAT 7 FOR FULLTEXT)
Eastman Kodak Company joins Better Business Bureau in Web Site Program to strengthen online consumer confidence.
Business Wire, p07301188
July 30, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 485

...   that commit to meeting the Better Business Bureau's high standards will be licensed to display an **encrypted** BBBOnLineCARE seal on their **Web sites** . Consumers will be able to **link** directly to the BBBOnLine home page to obtain information on the stringent standards met by the company...

 6/3,K/17   (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01309586   Supplier Number: 45859799   (USE FORMAT 7 FOR FULLTEXT)
Vermeer Technologies Unveils Breakthrough Client/Server Visual Web Publishing Software; FrontPage Simplifies Task of Creating and Maintaining Sophisticated, Interactive Web Sites.
Business Wire, p10161058
Oct 16, 1995
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1223

...   communications protocols that Web browsers use to connect to Web servers on the World Wide Web today. **Links** between the developer and a remote **Web   site** are **encrypted** to ensure secure communication between the developer and the remote site. Access to the Web site is...

 6/3,K/18   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

04685616   Supplier Number: 62602615   (USE FORMAT 7 FOR FULLTEXT)
CPA WebTrust Seal Offers Assurance to Banks, Consumers.
Retail Delivery News, v5, n12, pNA
June 7, 2000

Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1071

...   what was ordered at the agreed-upon price in the requested time
frame.
      * Security: assures that the **Web   site** business maintains
effective controls and practices to **address** privacy and security matters
such as: **encryption** of private customer information; protection of
information once it reaches the site; requests for customer permission to
...

  6/3,K/19   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

04567086   Supplier Number: 58126463   (USE FORMAT 7 FOR FULLTEXT)
M&O CONVERTS MODULES TO WEB.
Operations Management, v4, n37, p6
Sept 14, 1998
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 276

...   the services, said Pete Higgins, managing director at M&O. If a
firm does not have a **Web   site** , M&O will provide **Web   pages** to link
to its services. The **link** is protected by **encryption** , passwords and
firewalls.

  6/3,K/20   (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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04401427   Supplier Number: 55392176   (USE FORMAT 7 FOR FULLTEXT)
Vendors Take Steps To Bring Debit Online.
Bank Network News, pITEM99221003
July 15, 1999
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1491

...   merchants will be able to download software that enables them to
place an iKey icon on their **Web   site** 's payment-invoice page, and **link**
the iKey system to their payment processor.
      Encryption Issues
      When consumers click on the icon, they will be asked to swipe their
card. If an...

  6/3,K/21   (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03738580   Supplier Number: 48084503   (USE FORMAT 7 FOR FULLTEXT)
TECHNOLOGY CORNER
Bank Automation News, v9, n20, pN/A
Oct 29, 1997
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 510

...   requires no special software or hardware. Customers only need an
Internet browser that supports Secure Socket Layer **Encryption** . Customers
can log onto their banks **Internet** home **page** , select the trust account
access button and **link** to M&I's Data Services' server. Pricing was not
disclosed. (Mike Touhey, M&I Data, 800...

6/3,K/22   **(Item 5 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03629350   Supplier Number: 47815891   (USE FORMAT 7 FOR FULLTEXT)
A Telemedicine Network Expands To Computerized Records Via The Internet
Health Data Network News, pN/A
July 6, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 477

...   a computer-based patient record at the medical center. Using
standard Web browsers with secure socket layer **encryption** , clinicians
will **link** to a **Web** **site** , go through two layers of authorization, then
link with the records software on the medical center's intranet.
     Integrating Access
     The goal is to show...

6/3,K/23   **(Item 6 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.   -

03543513   Supplier Number: 47324935   (USE FORMAT 7 FOR FULLTEXT)
Newsbytes Daily Summary 04/24/97
Newsbytes, pN/A
April 24, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 3462

...   0, the first major update to its outsourcing service for 24-by-7
monitoring and firewall and **encryption** protection of World Wide **Web**
sites .
     63) PC Docs **Links** Internet & Client/Server Offerings -- By Grant
Buckler. PC Docs Inc., a subsidiary of PC Docs Group International...

6/3,K/24   **(Item 7 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03541009   Supplier Number: 47318751   (USE FORMAT 7 FOR FULLTEXT)
LAW JOURNAL EXTRA!: LJX! announces coverage of Internet commerce
M2 Presswire, pN/A
April 22, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 428   .

...   from Law Journal Seminars-Press, will be published by LJX in the
near future. Those articles will **address** **Web** - **site** development
agreements, **encryption** technology, and other electronic commerce issues.
      CONTACT: Cindy Coulson Tel: +1 212 545-6063 e-mail: ccoulson...

6/3,K/25   **(Item 8 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03293654   Supplier Number: 46764369   (USE FORMAT 7 FOR FULLTEXT)
CD ENABLING MAY SPEED WEB
Telecommunications Alert, v13, n190, pN/A
Oct 1, 1996
Language: English   Record Type: Fulltext

Document Type: Newsletter; Trade
Word Count: 193

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...because of the new encryption technology, CDs can be released with
information freely accessible to users or **encrypted** so that only a paid
link with a **Web**   **page** would release the material. For instance, a music
company could release a CD with music on it...

   6/3,K/26   (Item 9 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03219651   Supplier Number: 46599620 (USE FORMAT 7 FOR FULLTEXT)
BETTER BUSINESS BUREAU OPENS SHOP IN CYBERSPACE
Interactive Marketing News, v3, n18, pN/A
August 2, 1996
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 178

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...that may arise. Companies that commit to meeting CBBB's standards will
be licensed to display an **encrypted** seal on their **web**   **sites** .
Consumers will be able to **link** directly to the service's home page to
check reliability reports on participating companies that do business...

   6/3,K/27   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08101815   Supplier Number: 65807378 (USE FORMAT 7 FOR FULLTEXT)
Explosion of the e-mags.(publishing and web sites utilize each other)
Kanner, Bernice
Campaign, pS3
Sept 15, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2847

...   and magazineoutlet.com offer single copy sales and subscription
leads.
      Other technological innovations -- watermarks, barcodes and other
encryptions that **hyperlink** printed pages to **websites**   -- have helped to
demonstrate how effective magazines are in getting readers to take action.
      The Dallas-based...

   6/3,K/28   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08011765   Supplier Number: 65912919 (USE FORMAT 7 FOR FULLTEXT)
Dr. Holly Goes to Hollywood.
Baldwin, Gary
Health Data Management, v8, n7, p40
July, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1845

...   messages were often unrecoverable." Patients also can request
appointments, prescription refills and specialty referrals by using an
encrypted e-mail **link** on the practice's **Web**   **site** , www.setma.com.

"The use of the site by our patients may not be great today," Holly...

6/3,K/29   (Item 3 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08011756   Supplier Number: 65912910   (USE FORMAT 7 FOR FULLTEXT)
Blues Plan to Begin Messaging Service.
Health Data Management, v8, n7, p22
July, 2000
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 144

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...service will create individual Web sites for registered physicians.
Patients then can go to their physician's **Web   site** and establish an
encrypted closed circle **link** . Blue Shield of California plans to enable
online consultations, prescriptions, renewals and appointment scheduling.
The plan will...

6/3,K/30   (Item 4 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06061231   Supplier Number: 53352375   (USE FORMAT 7 FOR FULLTEXT)
The Great Microsoft Treasure Hunt.(finding free software on the
⌐ **Internet)(Internet/Web/Online Service Information)**
Heim, Judy
PC World, p248(1)
Jan, 1999
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 1468

...   encrypted link.
    If your ISP supports SSH, you can get e-mail and transmit files for
your **Web   site** through **encrypted   links** .
    FTP is highly insecure because it sends passwords to an FTP host in a
single unencrypted packet...

6/3,K/31   (Item 5 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06034461   Supplier Number: 53482562   (USE FORMAT 7 FOR FULLTEXT)
Avesta prepares Web site testing system to verify service.(IPNet Watcher
   1.2)(Product Announcement)
Nelson, Matthew
InfoWorld, v20, n49, p58(1)
Dec 7, 1998
Language: English   Record Type: Fulltext
Article Type: Product Announcement
Document Type: Magazine/Journal; Trade
Word Count: 536

...   IPnetWatcher negates the need to have people dedicated to checking
the capabilities and the integrity of a **Web   site** ," Partner explained.
    To **address** the issue of checking secured **Web   sites** using
passwords, digital certificates, **encryption** , and other security methods,
IPnetWatcher 1.2 supports more than 10 security algorithms including SSL
(Secure Sockets...

6/3,K/32   (Item 6 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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05721253   Supplier Number: 50195984   (USE FORMAT 7 FOR FULLTEXT)
HEAVY HITTERS LINE-UP BEHIND INTERNET BILLING MODEL
America's Network, p55
July 15, 1998
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 244

...   s site, allowing the consumer to look over and pay his bill, or to
click on a **URL** to go to the biller's **Web   site** for more information.
The **URL** contains an **encrypted** token with the customer's account
information that is sent onto the biller's Web site, allowing...

6/3,K/33   (Item 7 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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04904303   Supplier Number: 47211784   (USE FORMAT 7 FOR FULLTEXT)
The Devil's In The Details
Network Computing, p23
March 15, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 314

...   as well as Web server and other vulnerabilities. So how can these
sites be secured? Farmer says **links** to **Web   sites** need both
authentication and **encryption** , and the servers and clients also have to
be secured. The results of Farmer's survey are...

6/3,K/34   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

13396522   SUPPLIER NUMBER: 70204187   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Buyer Beware.(Internet/Web/Online Service Information)
Goldsborough, Reid
Link-Up, 17, 6, 27
Nov, 2000
ISSN: 0739-988X   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 839   LINE COUNT: 00070

...   to scramble the credit-card data you type in, preventing hackers
from intercepting it. You'll know **encryption** is being used if the
address of the **Web page** begins with "https" instead of "http" (the
extra "s" stands for "secure").
        Should you worry about Web...

6/3,K/35   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12752433   SUPPLIER NUMBER: 66380086   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Buyer Beware -- But Be Brave -- When Shopping on the Web.(Brief
  Article)(Column)(Statistical Data Included)**
GOLDSBOROUGH, REID
Black Issues in Higher Education, 17, 15, 46
Sept 14, 2000
DOCUMENT TYPE: Brief Article Column Statistical Data Included   ISSN:
0742-0277   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 829   LINE COUNT: 00070

...   to scramble the credit-card data you type in, preventing hackers
from intercepting it. You'll know **encryption** is being used if the
address of the **Web** **page** begins with "https" instead of "http" -- the
extra "s" stands for secure.
        Should you worry about Web...

 6/3,K/36   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12360340   SUPPLIER NUMBER: 62534303   (USE FORMAT 7 OR 9 FOR FULL TEXT)
E-Donation Service Facilitates New Revenue Paths For Nun-Profits.
Fund Raising Management, 30, 13, 10
March, 2000
ISSN: 0016-268X   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 320   LINE COUNT: 00031

...   at Merkle Direct Marketing.
        Features of the Donortrust system include:
        * Online credit card processing through a secure **encryption**   link ;
        * Quick and inexpensive attachment to existing **Web** **sites** ;
        * E-mail communication and database maintenance for individual
records of all donors; and
        * Online management reporting.
        Merkle...

 6/3,K/37   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11324440   SUPPLIER NUMBER: 55685438   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Is your Web site a hacker's delight?(includes related article on policy
  pointers)
Gips, Michael A.
Security Management, 43, 8, 64(6)
August, 1999
ISSN: 0145-9406   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3786   .LINE COUNT: 00306

...   concern is that the parties on either end of the transaction are
who they purport to be. **Encryption** and authentication **address** these
concerns, and a **Web** **site** designed to conduct e-commerce must be enabled
with these technologies. As the industry has progressed, these...

 6/3,K/38   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

10325687   SUPPLIER NUMBER: 20882947   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Phones get smart. (Psion competes in mobile telephone market)
Reeve, Simon
European, p20(2)
June 29, 1998
ISSN: 0959-9061   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1727   LINE COUNT: 00163

...   Spyglass's

                                    Mosaic 3.0 software,
                                    which will allow
                                    Web access without
                                    the need for
                                    entering lengthy
                                    website **addresses**
        Panasonic   Unwired Planet   Phone/Internet browser

with **encryption** to
support secure
transaction, such as
ticket purchases,
using the Up.Wired
microbrowser
NEC,   Geoworks   Phone/organiser...

6/3,K/39   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

10124837   SUPPLIER NUMBER: 20501424
Security views.(computer security)
Hancock, Bill
Computers & Security, v17, n1, p5(9)
Feb, 1998
ISSN: 0167-4048   LANGUAGE: English   RECORD TYPE: Abstract

...ABSTRACT: PC keyboard fingerprint authentication devices to improve
data security. The US Department of Justice has launched a **web   site**
specifically to **address** the issues of computer crimes and data
encryption while the National Computer Security Center has initiated a
similar web site.

6/3,K/40   (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09885770   SUPPLIER NUMBER: 20018024
Is there hope for any cease-fire in heated high-tech holy wars?
Leibowitz, Wendy R.
National Law Journal, v20, n10 , Mon ed, col 1, pB7
Nov 3, 1997
ISSN: 0162-7325   LANGUAGE: English   RECORD TYPE: Abstract

...ABSTRACT: failed previously to acknowledge the legal profession's
higher word processing standards, so it has created a **Web   site** for that
industry with the **URL** www.microsoft.com/industry/legal/. **Encryption** is
another issue as the software community seeks to protect state-of-the-art
encryption software exports...

6/3,K/41   (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09884966   SUPPLIER NUMBER: 20016371   (USE FORMAT 7 OR 9 FOR FULL TEXT)
eRoom builds a secure, shared workspace. (Instinctive Technology's
  Web-enabled document-management software) (Software Review)(Evaluation)
Heck, Mike
InfoWorld, v19, n47, p78B(1)
Nov 24, 1997
DOCUMENT TYPE: Evaluation   ISSN: 0199-6649   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 808   LINE COUNT: 00067

...   to share documents, identify and discuss issues, and search.
    Pros: Drag and drop files into an eRoom; **encryption** and server
security; version organizer ; discussion page; **links** to **Web   sites** ,
eRoom components; permits voting.
    Cons: Requires browser plug-in that doesn't yet work with Navigator 4
...

6/3,K/42   (Item 9 from file: 148)

08759998   SUPPLIER NUMBER: 18310219   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hack attack. (Jeromie W. Jackson, Matt Harrigan, Jeff 'The Dark Tangent'
  Moss, Phil 'Dune' Latham; ex-hackers, security experts on corporate
  security) (includes related articles on pranks, personal
  stats)(Interview)
Poole, Gary Andrew
Forbes, v157, n11, p96(10)
June 3, 1996
DOCUMENT TYPE: Interview   ISSN: 0015-6914   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 7241   LINE COUNT: 00529

...   want to go to jail. Jail is a good deterrent."
     On his mind: "Privacy issues relating to **encrypted** mail and
networks."
        Web   page ; www.defcon.org E-mail **address** : jm@defcon.org
        RELATED ARTICLE: Prank #4: McDonald's Drive-thru
        Dune: McDonald's has a similar...

  6/3,K/43   (Item 10 from file: 148)

08594178   SUPPLIER NUMBER: 18182487   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Swarming your sites. (secure Web sites attract hackers) (includes related
  articles on HealthGate Corp's two Web servers, and on tips for securing
  an Internet or intranet Web server) (Closeup: Internet Security)
  (Internet
Higgins, Kelly Jackson
CommunicationsWeek, n605, p37(4)
April 8, 1996
ISSN: 0746-8121   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3786   LINE COUNT: 00300

...   so. HealthGate, a privately held provider of on-line medical data
and resources, hosts a major medical **Web   site** with **links** to databases
such as Medline. The **Web   site** consists of both an **encrypted** Web
server and an unencrypted one.
     Since some of HealthGate's Web traffic is sensitive, the two...

  6/3,K/44   (Item 1 from file: 15)

02325237 86065977
The internal auditor as fraud-buster
Hillison, William; Pacini, Carl; Sinason, David
Managerial Auditing Journal v14n7 PP: 351-362 1999
ISSN: 0268-6902 JRNL CODE: MAJ
WORD COUNT: 6719

...TEXT: unauthorized employees or other parties. Also at stake is the
security of all electronic commerce conducted via **Web   sites** . One
control that **addresses** this problem is   **encryption** . Any process of
encryption endeavors to create a ciphertext (an encoded, unreadable string
of characters) from a plaintext (the original characters...

  6/3,K/45   (Item 2 from file: 15)

02095357 63951263

Buyer beware
Goldsborough, Reid
Link - up v17n6 PP: 27 Nov/Dec 2000
ISSN: 0739-988X JRNL CODE: LUP
WORD COUNT: 783

...TEXT: to scramble the credit-card data you type in, preventing hackers
from intercepting it. You'll know **encryption** is being used if the
address of the **Web** **page** begins with "https" instead of "http" (the
extra "s" stands for "secure").

Should you worry about Web...

 6/3,K/46   **(Item 3 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02090197 63623804
Personal computing: Making it safer to shop online
Goldsborough, Reid
Commercial Law Bulletin v15n5 PP: 30-31 Sep/Oct 2000
ISSN: 0888-8000 JRNL CODE: CLL
WORD COUNT: 775

...TEXT: to scramble the credit card data you type in, preventing hackers
from intercepting it. You'll know **encryption** is being used if the
address of the **Web** **page** begins with "https" instead of "http" (the
extra "s" stands for "secure").

Should you worry about websites...

 6/3,K/47   **(Item 4 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02076674 62623908
Meet the 'hactivist'
Radcliff, Deborah
Computerworld v34n42 PP: 52-54 Oct 16, 2000
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 1579

...TEXT: Island, N.Y.-based 2600 Enterprises Inc. were threatened with
imprisonment if they didn't remove a **link** on the 2600 **Web** **site** to the
code used to crack DVD **encryption** . Because the link was editorial
content, it sets Yetzer off on another diatribe.

"It's all about...

 6/3,K/48   **(Item 5 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02072138 61698165
The insurance firm internal auditor as fraud-buster
Hillison, William; Pacini, Carl; Sinason, David; Carson, James M; Marlett,
David C
Society of Chartered Property & Casualty Underwriters. CPCU Journal v53n3
PP: 168-180 Fall 2000
ISSN: 0162-2706 JRNL CODE: CPC
WORD COUNT: 5157

...TEXT: other parties. Also at stake is the security of all electronic
commerce conducted by the insurer via **web** **sites** . One control that
addresses this problem is **encryption** . Any process of **encryption**

endeavors to create a ciphertext (an encoded, unreadable

6/3,K/49   (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01121093   CMP ACCESSION NUMBER: NWC19970315S0011
The Devil's In The Details
Kelly Jackson Higgins
NETWORK COMPUTING, 1997, n 805, PG22
PUBLICATION DATE: 970315
JOURNAL CODE: NWC   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: The H-Report - News, trends and analysis
WORD COUNT: 318

...   as well as Web server and other vulnerabilities. So how can these
sites be secured? Farmer says   **links** to **Web**   **sites** need both
authentication and   **encryption** , and the servers and clients also have to
be secured. The results of Farmer's survey are...

6/3,K/50   (Item 2 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01101365   CMP ACCESSION NUMBER: HPC19960901S0033
New And Improved (Hot Stuff!-Cool Products And The Latest Trends)
Jennifer Triverio
HOME PC, 1996, n 309, PG42
PUBLICATION DATE: 960901
JOURNAL CODE: HPC   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Buyer's Guide
WORD COUNT: 300

...   is planning an October launch for this   update, with a new Home
Banking area, password and data **encryption** ,   **links** to the Money **Web**
site , free on-line securities quotes, and " wizards" to make common tasks
easier to perform.
      See Microsoft contact...

6/3,K/51   (Item 3 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2005 CMP Media, LLC. All rts. reserv.

01086949   CMP ACCESSION NUMBER: CWK19960408S0071
A Honey Of A Plan
Kelly Jackson Higgins
COMMUNICATIONSWEEK, 1996, n 605, PG38
PUBLICATION DATE: 960408
JOURNAL CODE: CWK   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: CloseUp - Internet Security
WORD COUNT: 364

TEXT:
...   so.   HealthGate, a privately held provider of on-line medical data
and   resources, hosts a major medical **Web**   **site** with **links** to
databases such as Medline. The **Web**   **site** consists of both an
encrypted Web server and an unencrypted one.

6/3,K/52   (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2005 Business Wire. All rts. reserv.

00025578 1999096B0172 (USE FORMAT 7 FOR FULLTEXT)
**Adult Web Site Uses NovaStor's ``Secret Service'' to Offer Users Encrypted
Downloads; Allows Web Site Users to Keep Adult Information Private, Away
From Children**
Business Wire
Tuesday, April 6, 1999 11:11 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 388

TEXT:
Juicy Mango
(www.juicymango.com) has provided a **link** at its "adult" **Web**   **site** to
NovaStor's "Secret Service" free online **encryption** service.

This allows a Juicy Mango user to visit the NovaStor Web site
(www.novastor.com) and...

```
Set     Items    Description
S1       7024    (ADDRESS OR ADDRESSES OR URL? ? OR RESOURCE()LOCATOR? ? OR
                 PATH? ? OR PATHNAME? ?)(7N)(WEBPAGE? ? OR WEBSITE? ? OR (WEB -
                 OR INTERNET)(1W)(PAGE? ? OR SITE? ?))
S2         26    S1(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S3        382    S1(7N)(TRANSLAT? OR TRANSFORM? OR CONVERT??? OR CONVERSION
                 OR MODIF???? OR MODIFICATION? ? OR CHANG??? OR ALTER??? OR AL-
                 TERATION OR ADJUST??? OR ADJUSTMENT)
S4      73325    SERVER? ? OR WEBSERVER? ? OR PROXY OR PROXIES
S5         21    S2 AND AC=US/PR
S6         14    S5 AND AY=(1970:2000)/PR
S7          7    S2 AND PY=1970:2000
S8         16    S6:S7
S9        199    (URL? ? OR RESOURCE()LOCATOR? ?)(7N)(ENCRYPT? OR ENCIPHER?
                 OR ENCYPHER?)
S10        30    S9(30N)(WEBPAGE? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1W)(-
                 PAGE? ? OR SITE? ?))
S11        20    S10 NOT S2
S12        16    S11 AND AC=US/PR
S13         8    S12 AND AY=(1970:2000)/PR
S14         1    S11 AND PY=1970:2000
S15         8    S13:S14
S16      5170    (LINK? ? OR HYPERLINK? ?)(5N)(WEBPAGE? ? OR WEBSITE? ? OR -
                 (WEB OR INTERNET)(1W)(PAGE? ? OR SITE? ?))
S17        13    S16(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S18        12    S17 NOT (S8 OR S15)
S19         7    S18 AND AC=US/PR
S20         5    S19 AND AY=(1970:2000)/PR
S21         3    S17 AND PY=1970:2000
S22         5    S20:S21
S23      1222    SOURCE(7N)(WEBPAGE? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1-
                 W)(PAGE? ? OR SITE? ?))
S24        30    S3(50N)S23
S25       147    S3(30N)S4
S26         5    S3(30N)(PROXY OR PROXIES)
S27      5742    (ORIGINAL OR REAL OR ACTUAL)(5W)(ADDRESS OR ADDRESSES OR U-
                 RL OR RESOURCE()LOCATOR? ?)
S28        10    S3(100N)S27
```

DIALOG(R)File 348:EUROPEAN PATENTS
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01203674
COMPUTER SYSTEM IDENTIFICATION
IDENTIFIKATION EINES RECHNERSSYSTEMS
IDENTIFICATION DE SYSTEMES INFORMATIQUES
PATENT ASSIGNEE:
  INTEL CORPORATION, (322933), 2200 Mission College Boulevard, Santa Clara,
    CA 95052, (US), (Proprietor designated states: all)
INVENTOR:
  MI, James, Q., 1361 Fisherhawk Drive, Sunnyvale, CA 94087, (US)
  PARIKH, Vishesh, 707 Continental Circle, 1034, Mountain View, CA 94040,
    (US)
  TENG, Albert, Y., 11597 Cedar Spring Court, Cupertino, CA 95014, (US)
LEGAL REPRESENTATIVE:
  Niederkofler, Oswald A., Dipl.-Phys. (83571), Samson & Partner
    Widenmayerstrasse 5, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1208681 A2 020529 (Basic)
                              EP 1208681 B1 041201
                              WO 2000051036 000831
APPLICATION (CC, No, Date):   EP 2000903287 000112; WO 2000US868 000112
PRIORITY (CC, No, Date): US 259620 990226
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H04L-029/06
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200449	638
CLAIMS B	(German)	200449	635
CLAIMS B	(French)	200449	692
SPEC B	(English)	200449	3426
Total word count - document A			0
Total word count - document B			5391
Total word count - documents A + B			5391

  ...SPECIFICATION perform a validity check to determine if the privacy key
    34 that is furnished by a particular **web   site** 36 is based on the **URL**
    of the **web   site** 36.
     In some embodiments, the **encryption** unit 31 may use a hash function
  called F(PN, PRIVACYKEY) to perform the encryption. The F...

DIALOG(R)File 348:EUROPEAN PATENTS
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01097294
SYSTEM AND METHOD OF DIRECTING A USER TO ACCESS AN INFORMATION SITE
SYSTEM UND VERFAHREN ZUM FUHREN EINES BENUTZERS AUF EINE INFORMATION-SITE
SYSTEME PERMETTANT DE DIRIGER UN UTILISATEUR SUR UN SITE D'INFORMATION ET
    METHODE AFFERENTE
PATENT ASSIGNEE:
  Global Performance Marketing Ltd., (2861480), Springfield, Greenhill Road
    , Elto, Peterborough PE8 6SA, (GB), (Proprietor designated states: all)
INVENTOR:
  FAGELMAN, Anthony, 259 Hinton Way, Great Shelford, Cambridge CB2 5AN,
    (GB)
LEGAL REPRESENTATIVE:
  Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 16 High
    Holborn, London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1066573 A1 010110 (Basic)
                              EP 1066573 B1 040218

APPLICATION (CC, No, Date):   EP 99913459 990326; WO 99GB957   990326
PRIORITY (CC, No, Date): GB 9806664 980327
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30; G06F-019/00
NOTE:
   No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200408	2780
CLAIMS B	(German)	200408	2616
CLAIMS B	(French)	200408	3225
SPEC B	(English)	200408	6837
Total word count - document A			0
Total word count - document B			15458
Total word count - documents A + B			15458

...SPECIFICATION sequence together with the data set. The session ID
   comprises a public key to be used for **encryption** . Thus the retrieved
   data, the **URL** for the target **web** **page** , time stamp data and the
   player ID are all encrypted using the session ID to form a...

 8/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01088891
MESSAGE CONTENT PROTECTION AND CONDITIONAL DISCLOSURE
BOTSCHAFTSINHALTSCHUTZ UND BEDINGTE VEROFFENTLICHUNG
PROTECTION ET DIVULGATION CONDITIONNELLE DU CONTENU D'UN MESSAGE
PATENT ASSIGNEE:
   Ogilvie, John W.L., (2716730), 1211 East Yale Avenue, Salt Lake City, UT
      84105, (US), (Proprietor designated states: all)
INVENTOR:
   Ogilvie, John W.L., 1211 East Yale Avenue, Salt Lake City, UT 84105, (US)
LEGAL REPRESENTATIVE:
   Hanna, Peter William Derek et al (72343), Hanna, Moore & Curley, 11
      Mespil Road,, Dublin 4, (IE)
PATENT (CC, No, Kind, Date):   EP 1062762 A1   001227 (Basic)
                               EP 1062762 B1   030409
                               WO 99048238 990923
APPLICATION (CC, No, Date):   EP 98957718 981111; WO 98US23841   981111
PRIORITY (CC, No, Date): US 78175 P 980316; US 184206 981102
DESIGNATED STATES: AT; CH; DE; FR; GB; IE; LI; LU; MC
INTERNATIONAL PATENT CLASS: H04L-009/00; G06F-013/00; G06F-001/00
NOTE:
   No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200315	899
CLAIMS B	(German)	200315	789
CLAIMS B	(French)	200315	1067
SPEC B	(English)	200315	11671
Total word count - document A			0
Total word count - document B			14426
Total word count - documents A + B			14426

...SPECIFICATION the information is sent within a predetermined time period
   to each predefined destination, such as an email **address** or a **web**
   site , either in a plain text format or **encrypted** with a public key
   corresponding to the destination.
      In particular, suppose Pat Elder wants to control disclosure...

00899447   **Image available**
METHOD AND APPARATUS FOR ENCRYPTED COMMUNICATIONS TO A SECURE SERVER
PROCEDE ET SYSTEME DE TRANSMISSION DE COMMUNICATIONS CHIFFREES A UN SERVEUR
    SECURISE
Patent Applicant/Assignee:
  SAFEWEB INC, 1085 Keith Avenue, Berkeley, CA 94708, US, US (Residence),
    US (Nationality)
Inventor(s):
  HSU Stephen Dao Hui, 3150 Beech Street, Eugene, OR 97405, US,
  HORMUDZDIAR James Noshir, 12 Crestdale Drive, Danbury, CT 06811, US,
  CHUN Jon, 1085 Keith Avenue, Oakland, CA 94708, US,
Legal Representative:
  DE GUZMAN Dennis M (et al) (agent), Blakely, Sokoloff, Taylor & Zafman,
    7th Floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025-1026, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200233516 A2-A3 20020425 (WO 0233516)
  Application: WO 2001US40812 20010524 (PCT/WO US0140812)
  Priority Application: US 2000580365 20000526; US 2001792226 20010222
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11590

Fulltext Availability:
  Detailed Description
  Claims

English Abstract
  ...a secure link (18), can obtain web pages from web sites (19) in a
  network (90), in **encrypted** form, via the secure link (18). **Addresses**
  associated with the **web   pages** are altered to make it appear as if the
  web pages come from the secure server rather...

Detailed Description
...   web site. The secure server 14 then connects'to the destination web
  site to obtain the appropriate **web   page** , while performing additional
  encryption or **URL** rewriting to hide or delete the IP address of the
  terminal 1 6 that originated the request...subsequently concatenated with
  the previously entered (or automatically
  entered) string, and the portion of the resulting concatenated **URL**
  address
  having the **URL**   **address** of destination **web   site** is **encrypted** , in
  a manner
  similar to that described above with respect to Figures 1 This way, the
  proxy...

Claim
...   to indicate a
  source address corresponding to an address of the intermediate unit
  rather
  than to an **address** of the source that provided the **web   page** ; and
  directly sending an **encrypted** version of the retrieved web page from
  the

secure sever to the terminal, via the secure link...indicate a
source address corresponding to an address associated with the
intermediate unit rather than to an **address** associated with a source
that provided the **web**
 page ;and
directly sending an **encrypted** , version of the retrieved web page from
the
secure server to the terminal, via a secure link...

...The method of claim 30, further comprising:
receiving from the intermediate unit and at the secure server, **encrypted**

 address information associated with the **web** **page** , concatenated with
the
 address associated with the intermediate unit;
decrypting the **encrypted** **address** information and retrieving a **web**
page
corresponding thereto; and
re- **encrypting** the **address** associated with the retrieved **web** **page**
and
concatenating the re- **encrypted** **address** with the address associated
with the intermediate unit.

34 The method of claim 30 wherein a connection...

...indicate a
source address corresponding to an address associated with the ·
intermediate unit rather than to an **address** associated with the source
that provided the **web**
 page ;and
directly send an **encrypted** version of the retrieved web page from the
secure server to the terminal, via the source link...to retrieve a
requested web page from the web site via the communication unit, to
modify an **address** of the retrieved **web** **page** to a different **address**
, to **encrypt** data associated with the retrieved **web** **page** , and to
send the **encrypted** data to
the terminal via a secure link communicatively coupleable to the
communication unit.

54 The apparatus...

 8/3,K/5   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00867240   **Image available**
METHOD AND SYSTEM FOR BINDING ENHANCED SOFTWARE FEATURES TO A PERSONA
PROCEDE ET SYSTEME PERMETTANT DE LIER DES CARACTERISTIQUES DE LOGICIEL
    AMELIOREES A UNE PERSONNE
Patent Applicant/Assignee:
  MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US
    (Residence), US (Nationality)
Inventor(s):
  DEMELLO Marcus A, 6606 152nd Avenue, Redmond, WA 98052, US,
  KEELY Leroy B, 210 Gabarda Way, Portola Valley, CA 94028, US,
  BYRUM Frank D, 1200 Western Avenue, #1210, Seattle, WA 98101, US,
  YAACOVI Yoram, 17411 NE 31st Ct., Redmond, WA 98052, US, ·
Legal Representative:
  ROCCI Steven J (et al) (agent), Woodcock Washburn LLP, One Liberty Place,
    46th Floor, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200201330 A2-A3 20020103 (WO 0201330)
  Application: WO 2001US18767 20010611. (PCT/WO US0118767)
  Priority Application: US 2000604541 20000627
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21540

Fulltext Availability:
  Detailed Description

Detailed Description
... to the purchaser (e.g., a POST request rendered as a hyperlink on a
  "receipV or "confirmation" **web page**), where the HTTI` request
  contains the **address** of the falfillment site and the **encrypted**
  instruction. In the case of content requiring some level of
  individualization, the encrypted instruction may include the...

 8/3,K/6   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00867239   **Image available**
METHOD AND SYSTEM FOR LIMITING THE USE OF USER-SPECIFIC SOFTWARE FEATURES
PROCEDE ET SYSTEME VISANT A LIMITER L'UTILISATION DE CARACTERISTIQUES
    LOGICIELLES SPECIFIQUES A L'UTILISATEUR
Patent Applicant/Assignee:
  MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA98052, US, US
    (Residence), US (Nationality)
Inventor(s):
  DEMELLO Marcus A, 6606 152nd Avenue, Redmond, WA 98052, US,
  YAACOVI Yoram, 17411 NE 31st Ct., Redmond, WA 98052, US,
  ZEMAN Pavel, 13116 NE 108th Street, Kirkland, WA 98033, US,
Legal Representative:
  ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz &
    Norris LLP, 46th floor, One Liberty Place, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200201329 A2-A3 20020103 (WO 0201329)
  Application: WO 2001US18762 20010611 (PCT/WO US0118762)
  Priority Application: US 2000604222 20000627
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
  TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22170

Fulltext Availability:
  Detailed Description

Detailed Description
... the purchaser (e.g., a POST request rendered as a hyperlink on a
 "receipC or 41 confirmation" **web page**), where the HTTP request
  contains the **address** of the falfillment site and the **encrypted**
  instruction. In the case of content requiring some level of

individualization, the encrypted instruction may include the...

 8/3,K/7   **(Item 4 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00863801   **Image available**
ENCRYPTION SYSTEM THAT DYNAMICALLY LOCATES KEYS
SYSTEME DE CHIFFREMENT EFFECTUANT LA LOCALISATION DYNAMIQUE DE CLES
Patent Applicant/Assignee:
  ZENDIT, 1959 N.W. Dock, Seattle, WA 98107, US, US (Residence), US
    (Nationality)
Inventor(s):
  WALKER Tia, 1959 N.W. Dock, Seattle, WA 98107, US,
  SITA Dennis, 4131 Evanston Avenue North, Seattle, WA 98103, US,
Legal Representative:
  PIRIO Maurice J (et al) (agent), Perkins Coie LLP, P.O. Box 1247,
    Seattle, WA 98111-1247, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200197440 A2-A3 20011220 (WO 0197440)
  Application: WO 2001US18942 20010612   (PCT/WO US01018942)
  Priority Application: US 2000211025 20000612; US 2000248282 20001114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11675

Fulltext Availability:
  Detailed Description

Detailed Description
... block
  , the component sends the encrypted and signed electronic mail
  message to the recipient's electronic mail **address** and then completes.

  Encryption and demption of **web   pages**
  A method and system for automatically **encrypting** and decrypting
  web pages is provided. In one embodiment, an encrypt web page server
  may encrypt information...

 8/3,K/8   **(Item 5 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00832194   **Image available**
APPARATUS AND METHOD FOR PROVIDING VOICE-ENABLED SERVICES FOR WEB PAGES
**APPAREIL ET PROCEDE DE PRODUCTION DE SERVICES A ACTIVATION VOCALE DESTINES
    A DES PAGES WEB**
Patent Applicant/Assignee:
  MULTITUDE INC, Suite 200, 5000 Shoreline Court, South San Francisco, CA
    94080, US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  JONES Anthony S, 18951 Lynbrook Court, Saratoga, CA 95070, US, US
    (Residence), GB (Nationality), (Designated only for: US)
  POELKE James, 826 E. Santa Inez, San Mateo, CA 94401, US, US (Residence),

US (Nationality), (Designated only for: US)
    BLOSSOM Jonathan B, 87 Caselli Avenue, San Francisco, CA 94114, US, US
        (Residence), US (Nationality), (Designated only for: US)
    MORRIS James E G, 1136 Lincoln Court, San Jose, CA 95125, US, US
        (Residence), GB (Nationality), (Designated only for: US)
Legal Representative:
    DESTEFANO Paul R (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of
        the Americas, New York, NY 10036, US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200165814 A1 20010907 (WO 0165814)
    Application: WO 2001US7057 20010228   (PCT/WO US0107057)
    Priority Application: US 2000516018 20000229
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
    ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
    LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) .GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7157 ·

Fulltext Availability:
    Detailed Description

Detailed Description
...   by returning it to the server for a new date stamp. In one embodiment,
    the tag is **encrypted** , and includes an expiration date and a **web   page
    address** as identifying information. The
    1 1
    tag may be decrypted either by tag capture module I 1...be automatically
    generated by a server, using information provided by the webmaster
    requesting the tag such as **web   page   address** and expiration date.

    The tag may be **encrypted** and provided to a webmaster over a network
    connection.

    hnplementation is simple: the webmaster may simply cut...

 8/3,K/9   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00811336
SERVER FOR AN ELECTRONIC DISTRIBUTION SYSTEM AND METHOD OF OPERATING SAME
**SERVEUR POUR UN   SYSTEME   DE   REPARTITION   ELECTRONIQUE ET SON PROCEDE DE
    FONCTIONNEMENT**
Patent Applicant/Assignee:
    MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US
        (Residence), US (Nationality)
Inventor(s):
    DEMELLO Marko A, 6606 152nd Avenue, Redmond, WA 98052, US,
    ZEMAN Pavel, 13116 N.E. 108th Avenue, Kirkland, WA 98033, US,
    KRISHNASWAMY Vinay, 23319 N.E. 142nd Pl., Woodinville, WA 98072, US,
    BYRUM Frank D, 1200 Western Avenue, #1210, Seattle, WA 98101, US,
Legal Representative:
    ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz &
        Norris LLP, One Liberty Place - 46th Floor, Philadelphia, PA 19103, US,

Patent and Priority Information (Country, Number, Date):
    Patent: WO 200144908 A1 20010621 (WO 0144908)
    Application: WO 2000US33727 20001213   (PCT/WO US0033727)

Priority Application: US 99172318 19991217; US 99172319 19991217; US
   2000604540 20000627
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   ((OAPI utility model)) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22666

Fulltext Availability:
   Detailed Description

Detailed Description
... to the purchaser (e.g., a POST request rendered as a hyperlink on a
   "receipt" or "confirmation" **web   page**), where the HTTP request
   contains the **address** of the fulfillment site and the **encrypted**
   instruction. In the case of content requiring some level of
   individualization, the encrypted instruction may include the...

 8/3,K/10   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00811335   **Image available**
INTER-SERVER COMMUNICATION USING REQUEST WITH ENCRYPTED PARAMETER
COMMUNICATION ENTRE SERVEURS AVEC DEMANDE A PARAMETRE CRYPTE
Patent Applicant/Assignee:
   MICROSOFT CORPORATION, One Microsoft Way, Redmond, WA 98052, US, US
      (Residence), US (Nationality)
Inventor(s):
   DEMELLO Marko A, 6606 152nd Avenue, Redmond, WA 98052, US,
   ZEMAN Pavel, 13116 NE 108th Avenue, Kirkland, WA 98033, US,
   KRISHNASWAMY Vinay, 23319 NE 142nd Pl., Woodinville, WA 98072, US,
   BYRUM Frank D, 1200 Western Avenue #1210, Seattle, WA 98101, US,
Legal Representative:
   ROCCI Steven J (et al) (agent), Woodcock Washburn Kurtz Mackiewicz &
      Norris LLP, 46th floor, One Liberty Place, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200144907 A1 20010621 (WO 0144907)
   Application: WO 2000US33726 20001213 ·(PCT/WO US0033726)
   Priority Application: US 99172318 19991217; US 99172319 19991217; US
      2000604944 20000627
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ·ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   ((OAPI utility model)) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21930

Fulltext Availability:
   Detailed Description

Detailed Description
... to the purchaser (e.g., a POST request rendered as a hyperlink on a
"receipt" or "confirmation" **web   page**), where the HTTP request
contains the **address** of the fulfillment site and the **encrypted**
instruction. In the case of content requiring some level of
individualization, the encrypted instruction may include the...

 8/3,K/11   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00803594   **Image available**
PREVENTING UNAUTHORIZED USE OF ACTIVE CONTENT GENERATOR SOFTWARE
BLOCAGE DE L'UTILISATION NON AUTORISEE D'UN LOGICIEL GENERATEUR DE CONTENU
    ACTIF
Patent Applicant/Assignee:
  ALADDIN KNOWLEDGE SYSTEMS LTD, 15 Beit Oved Street, 67211 Tel Aviv, IL,
    IL (Residence), IL (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  MARGALIT Yanki, 7 Kiriaty Street, 52223 Ramat Gan, IL, IL (Residence), IL
    (Nationality), (Designated only for: US)
  MARGALIT Dany, 10 Kiriaty Street, 52223 Ramat Gan, IL, IL (Residence), IL
    (Nationality), (Designated only for: US)
  HECHT Gil, 14 Moshav Nir Israel, 79505 D.N. Sde Gat, IL, IL (Residence),
    IL (Nationality), (Designated only for: US)
Legal Representative:
  COLB Sanford T (et al) (agent), Sanford T. COlb & Co., P.O. Box 2273,
    76122 Rehovot, IL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200137154 A1 20010525 (WO 0137154)
  Application: WO 2000IL754 20001115 (PCT/WO IL0000754)
  Priority Application: US 99440876 19991116
 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 2620

Fulltext Availability:
  Detailed Description

Detailed Description
... requested web page is encrypted. This determination is preferably
  carried out by examining the extension of the **URL** of the **web   page** .
  If the requested **web   page** is not
  4
   encrypted , the ESP ISAPI filter 14 so informs the web server 10.

  Requests for HTN4L pages are dealt...

 8/3,K/12   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00799860   **Image available**

VERBAL CLASSIFICATION SYSTEM FOR THE EFFICIENT SENDING AND RECEIVING OF INFORMATION

SYSTEME DE CLASSEMENT VERBAL POUR UN ENVOI ET UNE RECEPTION EFFICACES D'INFORMATIONS

Patent Applicant/Assignee:
  E-CLARITY INC, 9458 Valle Vista Street, Windsor, CA 95403, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  WRENCH Lisa Marie, 9458 Valle Vista Street, Windsor, CA 95492, US, US
    (Residence), -- (Nationality), (Designated only for: US)
  WRENCH Harry Kirke, 9458 Valle Vista Street, Windsor, CA 95492, US, US
    (Residence), -- (Nationality), (Designated only for: US)
Legal Representative:
  TACHNER Leonard (agent), 17961 Sky Park Circle, Suite 38-E, Irvine, CA
    92614, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200133431 A1 20010510 (WO 0133431)
  Application: WO 2000US29958 20001031 (PCT/WO US0029958)
  Priority Application: US 99163078 19991102
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AU AZ BA BB BG BR BY BZ CA CN CR CU CZ DM DZ EE GD GE GH GM
  HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LV MA MD MG MK MN MW
  MX MZ NO NZ PL RO RU SD SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA
  ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Filing Language: English
Fulltext Word Count: 14294

Fulltext Availability:
  Detailed Description

Detailed Description
... to the web-site's server as well as the role that was used to download
  the **web - site address** . When the **web - site** 's server receives the
  encrypted role data, it reads the role data using decryption software
  and then matches web-site content to...

 8/3,K/13   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts, reserv.

00738049   **Image available**
COMPUTER SYSTEM IDENTIFICATION
IDENTIFICATION DE SYSTEMES INFORMATIQUES
Patent Applicant/Assignee:
  INTEL CORPORATION, 2200 Mission College Boulevard, Santa Clara, CA 95052,
    US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  MI James Q, 1361 Fisherhawk Drive, Sunnyvale, CA 94087, US, US
    (Residence), CN (Nationality), (Designated only for: US)
  PARIKH Vishesh, 707 Continental Circle, #1034, Mountain View, CA 94040,
    US, US (Residence), IN (Nationality), (Designated only for: US)
  TENG Albert Y, 11597 Cedar Spring Court, Cupertino, CA 95014, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  TROP Timothy N (agent), Trop, Pruner, Hu & Miles, P.C., Suite 100, 8554
    Katy Freeway, Houston, TX 77024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200051036 A2-A3 **20000831** (WO 0051036)
  Application: WO 2000US868 20000112 (PCT/WO US0000868)
  Priority Application: US 99259620 19990226
Parent Application/Grant:
  Related by Continuation to: US 99259620 19990226 (CON)

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
   GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
   MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
   UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4483

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20000831**
Fulltext Availability:
  Detailed Description
Publication Year: **2000**

Detailed Description
... perform a validity check to determine if the privacy key 34 that is
  furnished by a particular **web site** 36 is based on the **URL** of the
  web site 36.

  In some embodiments, the **encryption** unit 31 may use a hash function
  called F(PN, PRIVACYKEY) to perform the encryption. The F...

 8/3,K/14   **(Item 11 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00555947   **Image available**
EVALUATING COMPUTER RESOURCES BY END-USER EMULATION
EVALUATION DE RESSOURCES INFORMATIQUES PAR EMULATION DE L'UTILISATEUR FINAL
Patent Applicant/Assignee:
  NETSCOUT SERVICE LEVEL CORPORATION, 4 Technology Park Drive, Westford, MA
    01886, US, US (Residence), US (Nationality)
Inventor(s):
  SWEET Bruce, 19 Kings Row, North Reading, MA 01864, US,
  KELLEY Bruce A Jr, 8 Hyacinth Drive, Westford, MA 01886, US,
  DARUWALLA Gev, 242 Congress Street, Milford, MA 01757, US,
  FULREADER John, 160 Newport Street, Arlington, MA 02476, US,
  PEGRAM Gregory, 9 Dow Drive, Haverhill, MA 01832, US,
Legal Representative:
  FRANK Steven J (agent), Testa, Hurwitz & Thibeault, LLP, High Street
  _ Tower, 125 High Street, Boston, MA 02110, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200019320 A1 **20000406** (WO 0019320)
  Application: WO 99US22787 19990930 (PCT/WO US9922787)
  Priority Application: US 98102579 19980930
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
   IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
   PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 5572

Patent and Priority Information (Country, Number, Date):

Detailed Description
...   step 3040). If the user has requested that a
  password protected H= proxy server be used, the **encrypted** password is
  specified (step 3050). The **URL** is designated to be for a **Web** **page**
  that is not to be fetched from any cache (step 3060).

24/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01459158
Data processing apparatus for accessing web page data and method for
    processing web page data
Datenverarbeitende Vorrichtung zum Zugreifen auf Internet-Seitendaten und
    Verfahren zum Verarbeiten von Internet-Seitendaten
Appareil de traitement de donnees pour acceder a des donnees de pages
    Internet et methode de traitement de donnees de pages Internet
PATENT ASSIGNEE:
  Kabushiki Kaisha Toshiba, (2077103), 1-1, Shibaura 1-chome, Minato-ku,
    Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
  Hashimoto, Tatsuya, c/o Toshiba Corporation, Intellectual Property Div.,
    1-1, Shibaura 1-chome, Minato-ku, Tokyo, (JP)
LEGAL REPRESENTATIVE:
  Henkel, Feiler, Hanzel (100401), Mohlstrasse 37, 81675 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1248209 A2 021009 (Basic)
APPLICATION (CC, No, Date):   EP 2002007072 020327;
PRIORITY (CC, No, Date): JP 2001105956 010404
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30
NOTE:
  Figure number on first page: NONE
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200241   813
      SPEC A   (English) 200241   4312
Total word count - document A   5125
Total word count - document B   0
Total word count - documents A + B   5125

  ...SPECIFICATION the displayed web page 50. Thus, by respectively clicking
    the linked portions, the web page screen is **changed** to another linked
    web   page by automatically switching the **URL** for another **web   page**

    Thus, browser system 30 downloads **source** data for a **web   page** from
    a indicated position by the particular URL and stores the **source** data
    to the **web   page** data memory 34. In accordance with the downloaded
    source data, browser system 30 displays the particular address...

  24/3,K/4   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00899447   **Image available**
METHOD AND APPARATUS FOR ENCRYPTED COMMUNICATIONS TO A SECURE SERVER
PROCEDE ET SYSTEME DE TRANSMISSION DE COMMUNICATIONS CHIFFREES A UN SERVEUR
    SECURISE
Patent Applicant/Assignee:
  SAFEWEB INC, 1085 Keith Avenue, Berkeley, CA 94708, US, US (Residence),
    US (Nationality)
Inventor(s):
  HSU Stephen Dao Hui, 3150 Beech Street, Eugene, OR 97405, US,
  HORMUDZDIAR James Noshir, 12 Crestdale Drive, Danbury, CT 06811, US,
  CHUN Jon, 1085 Keith Avenue, Oakland, CA 94708, US,
Legal Representative:
  DE GUZMAN Dennis M (et al) (agent), Blakely, Sokoloff, Taylor & Zafman,
    7th Floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025-1026, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200233516 A2-A3 20020425 (WO 0233516)
  Application: WO 2001US40812 20010524 (PCT/WO US0140812)

Fulltext Availability:
  Claims

Claim
... the secure link comprises a secure
  sockets layer (SSL) link.

  3 The method of claim 1 wherein **modifying** the **address** associated with
  the retrieved **web** **page** comprises **modifying** a Uniform **Resource**
  Locator
  (**URL.**) or Internet Protocol (IP) address of a **source** web site that
  originated the **web** **page** .

  4 The method of claim 1 wherein **modifying** the **address** associated with
  the retrieved **web** **page** comprises **modifying** an **address** associated
  with a
  hypertext link in the retrieved web page to indicate the address
  associated with the...

...from the terminal;
  at the secure server, receiving the request, forwarded from the
  intermediate unit;
  retrieving the **web** **page** designated in the request from a **source** ;
   modifying **address** information in the retrieved **web** **page** to
  indicate a
   source **address** corresponding to an address of the intermediate unit
  rather
  than to an address of the **source** that provided the **web** **page** ; and
  directly sending an encrypted version of the retrieved web page from the
  secure sever to the...terminal;
  29
  at a secure server, receiving the request, forwarded f"rom the
  intermediate unit;
  retrieving the **web** **page** designated in the request from a **source** ;
   modifying **address** information in the retrieved **web** **page** to
  indicate a
   source **address** corresponding to an address associated with the
  intermediate unit rather than to an address associated with a **source**
  that provided the **web**
   page ;and
  directly sending an encrypted version of the retrieved web page from the
  secure server to the...

...The machine-readable medium of claim 42 wherein the instructions
  cause the processor to effect the following:
   modify the address associated with the retrieved web page by modifying
  a Uniform Resource Locator (URL) or Internet Protocol (IP) address of a
  source **web** **site** that originated the **web** **page** .

  45 The machine-readable medium of claim 42 wherein the instructions
  cause the processor to effect the following:
  receive the request from the terminal forwarded from an intermediate

unit;
retrieve the **web** **page** designated in the request from a **source** ;
 modify address information in the retrieved **web** **page** to indicate a
 source **address** corresponding to an address associated with the
intermediate unit rather than to an address associated with the **source**
that provided the **web**
 page ;and
directly send an encrypted version of the retrieved web page from the
secure server to the...

 24/3,K/5 **(Item 3 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00887145 **Image available**
SYSTEM AND METHOD FOR FACILITATING COORDINATED BROWSING OF DATA OBJECTS
SYSTEME ET PROCEDE PERMETTANT D'ACHEMINER DES DONNEES PARTAGEES
Patent Applicant/Assignee:
  VOCALTEC COMMUNICATIONS LTD, 2 Maskit Street, Herzeliya 46733, IL, IL
    (Residence), IL (Nationality), (For all designated states except: US)
  VOCALTEC COMMUNICATIONS INC, One Executive Drive, suite 320, Fort Lee, NJ
    07024, US, US (Residence), US (Nationality), (Designated only for: MW)
Patent Applicant/Inventor:
  NAHON Yuval, 12 Kizis Street, 69481 Tel Aviv, IL, IL (Residence), IL
    (Nationality), (Designated only for: US)
  WINESTOCK Rami, Dovnov 22A/46, Tel Aviv 64369, IL, IL (Residence), IL
    (Nationality), (Designated only for: US)
Legal Representative:
  HELFGOTT Samson (et al) (agent), Katten Muchin Zavis Rosenman, 575
    Madison Avenue, New York, NY 10022-2585, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200221312 A2-A3 20020314 (WO 0221312)
  Application: WO 2001US26968 20010830 (PCT/WO US0126968)
  Priority Application: US 2000654647 20000905; US 2001797420 20010301; US
    2001885860 20010620
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 10780

Fulltext Availability:
  Detailed Description

Detailed Description
... station on the workstation 20a of the customer client 20.

  The web document assembly occurs as the **source** **web** **page** address,
  here abc.com, is parsed to a source web document address, contacting the
  intermediate or proxy server **address** , here proxy.com. The **web** **page** ,
  here, abc.com, is parsed and **converted** to a frame. Parsing involves
  embedding the **web** **page** 's original **URL** , here abc.com, within an
  address containing the URL of the domain of the Intermediate or proxy...

 24/3,K/9 **(Item 7 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00841994   **Image available**
**METHOD AND APPARATUS FOR DELIVERING INFORMATION FROM A REMOTE SITE ON A
    NETWORK BASED ON STATISTICAL INFORMATION**
**PROCEDE ET DISPOSITIF DE REMISE D'INFORMATION DEPUIS UN SITE ELOIGNE SUR UN
    RESEAU SUR LA BASE D'INFORMATIONS STATISTIQUES**
Patent Applicant/Assignee:
  DIGITAL:CONVERGENCE CORPORATION, 9101 N. Central Expressway, Suite 600,
    Dallas, TX 75231, US, US (Residence), US (Nationality)
Inventor(s):
  PHILYAW Jeffrey Jovan, 5968 West Northwest Highway, No. 1813, Dallas, TX
    75225, US,
Legal Representative:
  HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
    L.L.P., P.O. Box 741715, Dallas, TX 75374-1715, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200175674 A2-A3 20011011 (WO 0175674)
  Application: WO 2001US10315 20010329 (PCT/WO US0110315)
  Priority Application: US 2000539596 20000331
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20743

Fulltext Availability:
  Detailed Description

Detailed Description
... the Advertiser Reference Server
  ("ARS") server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source computer
  and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified**   **URL**
  /advertiser
  product data according to the preferred embodiment;
  FIGURE 9 illustrates a simplified block diagram of the...

 24/3,K/11   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00832730   **Image available**
METHOD AND SYSTEM FOR PROVIDING INTELLIGENT NETWORK CONTENT DELIVERY
PROCEDE ET SYSTEME DE DISTRIBUTION DE CONTENU DE RESEAU INTELLIGENT
Patent Applicant/Assignee:
  FASTTIDE INC, Suite 1100, 8201 Greensboro Drive, Mclean, VA 22102, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  CHAUDHRI Imran N, 11 Argosy Circle, North Potomac, MD 20878, US, US
    (Residence), US (Nationality), (Designated only for: US)
  LEE Ken, 2603 Hannah Farm Court, Oakton, VA 22124, US, US (Residence), US
    (Nationality), (Designated only for: US)
  LOCKHART Kent, 4 Russell Court, Sterling, VA 20165, US, US (Residence),
    US (Nationality), (Designated only for: US)
  JIANG Shan, 12914 Dwight Street, Herndon, VA 20171, US, US (Residence),
    CN (Nationality), (Designated only for: US)

SURI Vishal, 47745 Allegheny Circle, Sterling, VA 20165, US, US
    (Residence), IN (Nationality), (Designated only for: US)
Legal Representative:
  QUINE Jonathan Alan (et al) (agent), The Law Offices of Jonathan Alan
    Quine, P.O. Box 458, Alameda, CA 94501, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200165402 A2-A3 20010907 (WO 0165402)
  Application: WO 2001US6647 20010228   (PCT/WO US0106647)
  Priority Application: US 2000186054 20000229; US 2000728428 20001201
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 24940

Fulltext Availability:
  Detailed Description

Detailed Description
...   methods are used to provide CDN services. Some providers, such as
  Akarnai, generally require a publisher to **translate** HTML pages at the
  publishers **web** **site** to include **URLs** indicating the CDN **source** for
  embedded content. Other CDN services, such as Digital Island or Adero,
  may cache some publisher HTML...

 24/3,K/13   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00782313   **Image available**
METHOD AND APPARATUS FOR LINKING A WEB BROWSER TO A PROMOTIONAL OFFER
PROCEDE ET DISPOSITIF SERVANT A RELIER UN EXPLORATEUR WEB A UNE OFFRE
    PROMOTIONNELLE
Patent Applicant/Assignee:
  DIGITALCONVERGENCE :COM INC, Suite 600, 9101 North Central Expressway,
    Dallas, TX 75231, US, US (Residence), US (Nationality)
Inventor(s):
  PHILYAW Jeffry Jovan, 5968 West Northwest Highway, No. 1813, Dallas, TX
    75225, US,
  MATHEWS David Kent, 3438 Livingston Lane, Carrollton, TX 75007, US,
Legal Representative:
  HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
    L.L.P., P.O. Box 741715, Dallas, TX 75374-1715, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200115447 A1 20010301 (WO 0115447)
  Application: WO 2000US21137 20000803   (PCT/WO US0021137)
  Priority Application: US 99382377 19990824
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 17577

Fulltext Availability:
  Detailed Description

Detailed Description
...   the Advertiser Reference Server
  ("ARS") server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source
  computer and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified** URL
  /advertiser
  product data according to the preferred embodiment;
  FIGURE 9 illustrates a simplified block diagram of the...

 24/3,K/17   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00781901   **Image available**
METHOD AND APPARATUS FOR COMPLETING, SECURING AND CONDUCTING AN E-COMMERCE
    TRANSACTION
PROCEDE ET DISPOSITIF SERVANT A EXECUTER ET A SECURISER UNE TRANSACTION
    COMMERCIALE ELECTRONIQUE
Patent Applicant/Assignee:
  DIGITALCONVERGENCE :COM INC, Suite 600, 9101 North Central Expressway,
    Dallas, TX 75231, US, US (Residence), US (Nationality)
Inventor(s):
  PHILYAW Jeffry Jovan, 5968 West Northwest Highway #1813, Dallas, TX 75225
    , US,
  MATHEWS David Kent, 3438 Livingston Lane, Carrollton, TX 75007, US,
Legal Representative:
  HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
    L.L.P., P.O. Box 741715, Dallas, TX 75374-1715, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200115035 A2 20010301 (WO 0115035)
  Application: WO 2000US21139 20000803 (PCT/WO US0021139)
  Priority Application: US 99382426 19990824
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 19597

Fulltext Availability:
  Detailed Description

Detailed Description
...   the Advertiser Reference
  Server ("ARS") server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source
  computer and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified** URL
  /advertiser

product data according to the preferred embodiment;
FIGURE 9 illustrates a simplified block diagram of the...

24/3,K/18   (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00781900   **Image available**
UNIQUE ID FOR IDENTIFYING A USER AND FACILITATING AN E-COMMERCE TRANSACTION
IDENTIFICATION   UNIQUE   PERMETTANT   D'IDENTIFIER   UN   UTILISATEUR   ET   DE
    FACILITER UNE TRANSACTION DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  DIGITALCONVERGENCE :COM INC, 9101 North Central Expressway, Suite 600,
    Dallas, TX 75231, US, US (Residence), US (Nationality)
Inventor(s):
  PHILYAW Jeffry Jovan, 5968 West Northwest Highway, No. 1813, Dallas, TX
    75225, .US,
  MATHEWS David Kent, 3438 Livingston Lane, Carrollton, TX 75007, US,
Legal Representative:
  HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
    L.L.P., P.O. Box 741715, Dallas, TX 75374-1715, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200115034 A1 20010301 (WO 0115034)
  Application:.,   WO 2000US21138 20000803 (PCT/WO US0021138)
  Priority Application: US 99382422 19990824
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 19503

Fulltext Availability:
  Detailed Description

Detailed Description
... the Advertiser Reference
  Server ("ARS") server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source
  computer and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified   URL**
  /advertiser
  product data according to the preferred embodiment;.
  FIGURE 9 illustrates a simplified block diagram of the...

24/3,K/19   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

·00781887   **Image available**
METHOD AND APPARATUS FOR ESTABLISHING CONNECTION TO A REMOTE LOCATION ON A
    COMPUTER NETWORK
PROCEDE ET APPAREIL POUR ETABLIR UNE CONNEXION AVEC UN POINT DISTANT SUR UN
    RESEAU INFORMATIQUE
Patent Applicant/Assignee:
  DIGITALCONVERGENCE :COM INC, Suite 600, 9101 North Central Expressway,
    Dallas, TX 75231, US, US (Residence), US (Nationality)

Inventor(s):
  PHILYAW Jeffry Jovan, 5968 West Northwest Highway, No. 1813, Dallas, TX
    75225, US,
  MATHEWS David Kent, 3438 Livingston Lane, Carrollton, TX 75007, US,
Legal Representative:
  HOWISON Gregory M (et al) (agent), Howison, Chauza, Handley & Arnott,
    L.L.P., P.O. Box 741715, Dallas, TX 75374-1715, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200115021 A2-A3 20010301 (WO 0115021)
  Application: WO 2000US21452 20000804 (PCT/WO US2000021452)
  Priority Application: US 99382427 19990824; US 99382425 19990824; US
    99382373 19990824; US 99382371 19990824; US 99382375 19990824; US
    99379699 19990824; US 99379700 19990824
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 18435

Fulltext Availability:
  Detailed Description

Detailed Description
... the Advertiser Reference
  Server ("ARS") server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source
  computer and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified**   **URL**
  /advertiser
  product data according to the preferred embodiment;
  FIGURE 9 illustrates a simplified block diagram of the...

 24/3,K/26   (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00768016   **Image available**
SYSTEM AND METHOD FOR UTILIZING EPG DATABASE FOR MODIFYING ADVERTISEMENTS
SYSTEME ET PROCEDE POUR L'UTILISATION DE BASES DE DONNEES EPG EN VUE DE
    MODIFIER DES INFORMATIONS PUBLICITAIRES
Patent Applicant/Assignee:
  INDEX SYSTEMS INC, Craigmuir Chambers, P.O. Box 71, Road Town, Tortola,
    VG, — (Residence), — (Nationality), (For all designated
    states except: US)
Patent Applicant/Inventor:
  WARD Thomas Edward III, 3 Viles Street, Weston, MA 02193, US, US
    (Residence), US (Nationality), (Designated only for: US)
  NESSON Ted, 209 Burlington Road, Bedford, MA 01730, US, US (Residence),
    US (Nationality), (Designated only for: US)
Legal Representative:
  TABANDEH Raymond R, Christie, Parker & Hale, LLP, P. O. Box 7068,
    Pasadena, CA 91109-7068, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200101678 A1 20010104 (WO 0101678)
  Application: WO 2000US17657 20000627 (PCT/WO US0017657)
  Priority Application: US 99141331 19990628
Designated States:

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12564

Fulltext Availability:
  Detailed Description

Detailed Description
... as sports, news, or other guides/data services. In one embodiment, the
  linking to the external data **source** is accomplished by storing a **web
  site** address (Uniforin Resource Locator, 'URL') with the Ad Window or
  Virtual Channel Ad Slot advertisement in the RAM of the user terminal.
  This **web site address** may be 0 **modified** in the RAM, while the ad
  content and/or graphics stays the same. For example, if a **web site
  address** for a vendor is **changed** while the product and its description
  may stay the same, the ad content remains unchanged in the...

 24/3,K/27   (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00760516   **Image available**
**METHOD AND SYSTEM FOR PROVIDING ADDITIONAL BEHAVIOR THROUGH A WEB PAGE
PROCEDE ET SYSTEME DE REALISATION D'UN COMPORTEMENT SUPPLEMENTAIRE AU MOYEN
    D'UNE PAGE WEB**
Patent Applicant/Assignee:
  NETWORK COMMERCE INC, 411 First Avenue South, Suite 200N, Seattle, WA
    98104, US, US (Residence), US (Nationality), (For all designated states
    except: US)
Patent Applicant/Inventor:
  GODDEN Glenn, 2137 North 89th, Seattle, WA 98103, US, US (Residence), US
    (Nationality), (Designated only for: US)
  GUTHRIE John, Apt. D333, 11513 Stone Avenue North, Seattle, WA 98133, US,
    US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  PIRIO Maurice J (et al) (agent), Perkins Coie LLP, Suite 4800, 1201 Third
    Avenue, Seattle, WA 98101-3099, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073935 A2-A3 20001207 (WO 0073935)
  Application: WO 2000US14943 20000530 (PCT/WO US0014943)
  Priority Application: US 99322963 19990528
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7268

Fulltext Availability:

Detailed Description
... the client
   computer. In this way, the ECE portal system can intercept the navigation
   requests of a **source web page** and augment the **source web pages**
    before
   idi g them to a client computer.

   provi in
   The redirecting of the navigation URLs by **modify** ' the HTML
   mg
   document that represents a **web page** may not effect the redirecting of
   some **URLs** that are dynamically generated when the browser processes the
   web page.

   Relative URLs that are dynamically generated...

...users can place orders for items that have been rated.

   Figure 2B illustrates the display of a **web page** of a **source web
    site** . In this example, the **source web site** provides a consunier
   rating service.

   This **source web page** identifies the top of a category hierarchy
   through which a user can browse to select the items that are rated by the
   consumer rating service.

   in this example, the ECE portal system modified the **source web page**
   to
   redirect the navigation URLs to the ECE portal web site. In this way, the
   ECE portal...

...they can be augmented as appropriate. In this example, the ECE portal
   system did not augment this **source web page** to provide additional
   behavior because the page is not associated with specific items. This web
   page was...

 24/3,K/28   (Item 26 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00552838   **Image available**
**METHOD FOR INTERFACING SCANNED PRODUCT INFORMATION WITH A SOURCE FOR THE
     PRODUCT OVER A GLOBAL NETWORK**
**PROCEDE D'INTERFACAGE D'INFORMATIONS DE PRODUIT LUES OPTIQUEMENT AVEC UNE
     SOURCE DU PRODUIT SUR UN RESEAU MONDIAL**
Patent Applicant/Assignee:
   DIGITALCONVERGENCE COM INC,
Inventor(s):
   PHILYAW Jeffry Jovan,
   MATHEWS David Kent,
   SMITH Brad Maxwell,
   ADAMS Paul Scovell,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200016211 A1 20000323 (WO 0016211)
   Application: WO 99US20694 19990909 (PCT/WO US9920694)
   Priority Application: US 98151471 19980911
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
   GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
   MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
   VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
   BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
   GN GW ML MR NE SN TD TG

Fulltext Availability:
  Detailed Description

Detailed Description
... actions taken by the ARS server;
  FIGURE 7 illustrates a flowchart of the interactive process between the
  source
  computer and ARS;
  FIGURE 8 illustrates a **web** browser **page** receiving the **modified** **URL**
  /bar code data
  according to the prefer-red embodiment;
  FIGURE 9 illustrates a simplified block diagram of... ·

 24/3,K/29   (Item 27 from file: 349) ·
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00489988   **Image available**
A METHOD AND APPARATUS FOR FILTERING PACKETS USING A DEDICATED PROCESSOR
PROCEDE ET APPAREIL DE FILTRAGE DE PAQUETS A L'AIDE D'UN PROCESSEUR
    SPECIALISE
Patent Applicant/Assignee:
  AT & T WIRELESS SERVICES INC,
Inventor(s):
  MARIA Arturo,
  OWENS Leslie D,
Patent and Priority Information (Country, Number, Date):
 ˙Patent: WO 9921340 A1 19990429
  Application: WO 98US22073 19981020   (PCT/WO US9822073)
  Priority Application: US 97956993 19971023
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP MX AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 5193

Fulltext Availability:
  Detailed Description

Detailed Description
... degradation as
  the list of prohibited source IP addresses grows.

  Another problem is the administration of prohibited
   source IP **address** lists. **Internet** **sites** are being added
  and **changed** every day, and it is very difficult to keep
  a prohibited source IP address list up to... ·

```
Set      Items     Description
S1       2056      (ADDRESS OR ADDRESSES OR URL? ? OR RESOURCE()LOCATOR? ? OR
                   PATH? ? OR PATHNAME? ?)(7N)(WEBPAGE? ? OR WEBSITE? ? OR (WEB -
                   OR INTERNET)(1W)(PAGE? ? OR SITE? ?))
S2          6      S1(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S3        100      S1(7N)(TRANSLAT? OR TRANSFORM? OR CONVERT??? OR CONVERSION
                   OR MODIF???? OR MODIFICATION? ? OR CHANG??? OR ALTER??? OR AL-
                   TERATION OR ADJUST??? OR ADJUSTMENT)
S4     151790      SERVER? ? OR WEBSERVER? ? OR PROXY OR PROXIES
S5         99      S3 NOT S2
S6         56      S5 AND S4
S7         99      S5:S6
S8         30      S7 AND AC=US/PR
S9         16      S8 AND AY=(1970:2000)/PR
S10        11      S7 AND PY=1970:2000
S11        21      S9:S10
```

DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015155968   **Image available**
WPI Acc No: 2003-216495/200321
XRPX Acc No: N03-173075
   **Web server for browsing web pages, creates URL from self public key and
   generates digital signature by** enciphering **stored** web page **content
   and associates** URL **with** web page **content containing digital
   signature**
Patent Assignee: MURATA KIKAI KK (MURK)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2003043916 A   20030214 JP 2001230618   A   20010730 200321 B

Priority Applications (No Type Date): JP 2001230618 A 20010730
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2003043916 A   6 G09C-001/00

Abstract (Basic): JP 2003043916 A
      NOVELTY - The web server.(1) creates URL from self public key. The
   server generates a digital signature by **enciphering** the stored **web
   page** content using self secret key. The created **URL** is associated
   with the **web page** content containing the digital signature and is
   stored in the web server.
      DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
   following:
      (1) client computer; and
      (2) computer program for browsing web pages.
      USE - For browsing web pages through internet.
      ADVANTAGE - Determines exactly whether content of web page is
   altered at the time of browsing.
      DESCRIPTION OF DRAWING(S) - The figure shows the web server and a
   client computer connected to internet.
      web server. (1)
      pp; 6 DwgNo 1/6
Title Terms: WEB; SERVE; WEB; PAGE; SELF; PUBLIC; KEY; GENERATE; DIGITAL;
   SIGNATURE; ENCIPHER; STORAGE; WEB; PAGE; CONTENT; ASSOCIATE; WEB; PAGE;
   CONTENT; CONTAIN; DIGITAL; SIGNATURE
Derwent Class: P85; T01
International Patent Class (Main): G09C-001/00
International Patent Class (Additional): G06F-012/00; G06F-012/14;
   G06F-015/00
File Segment: EPI; EngPI

DIALOG(R)File 350:Derwent WPIX
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014985888   **Image available**
WPI Acc No: 2003-046403/200304
Related WPI Acc No: 2002-636098; 2002-665871; 2002-665872; 2003-057728;
   2003-090715
XRPX Acc No: N03-036585
   Universal resource locator link data encoding system for medical field,
   encrypts URL **link** address **and includes** encrypted URL **in** web
   page **data to communicate to requesting application**
Patent Assignee: HEIL J A (HEIL-I); ROYER B L (ROYE-I)
Inventor: HEIL J A; ROYER B L
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020133697 A1   20020919 US 2001261148   P   20010112 200304 B
                              US 2001817323   A   20010326

Priority Applications (No Type Date): US 2001261148 P 20010112; US
  2001817323 A 20010326
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020133697 A1   21 H04L-009/00   Provisional application US 2001261148

Abstract (Basic): US 20020133697 A1
        NOVELTY - A URL processor processes a URL link to an application
    (230) using a received encryption key, by identifying URL type and
    adaptively encrypts a URL link address portion based on the identified
    type. A communication processor includes the processed URL in web page
    data and communicates the web page to a requesting application.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
    following:
        (1) URL link data processing system;
        (2) Internet compatible applications concurrent operation
    supporting system;
        (3) URL link data encoding method;
        (4) Internet compatible applications concurrent operation
    supporting method; and
        (5) URL link data processing method.
        USE - For encoding universal resource locator (URL) link data that
    is used for detecting unauthorized URL modification in management of
    information for medical field.
        ADVANTAGE - Enables network for e.g. internet compatible
    applications to be securely integrated into any process involving
    concurrent operation of applications.
        DESCRIPTION OF DRAWING(S) - The figure shows a system command flow
    diagram of the URL encoding system.
        Application (230)
        pp; 21 DwgNo 2/16
Title Terms: UNIVERSAL; RESOURCE; LOCATE; LINK; DATA; ENCODE; SYSTEM;
  MEDICAL; FIELD; LINK; ADDRESS; ENCRYPTION; WEB; PAGE; DATA; COMMUNICATE;
  REQUEST; APPLY
Derwent Class: T01
International Patent Class (Main): H04L-009/00
File Segment: EPI

 2/5/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014893203   **Image available**
WPI Acc No: 2002-713909/200277
Related WPI Acc No: 2003-076319
XRPX Acc No: N02-563213
    **System for managing defaulting mortgage has database management component
    enabling property owner to engage third party to intervene**
Patent Assignee: IPN HOLDINGS PTY LTD (IPNH-N)
Inventor: LAIDLAW I T
Number of Countries: 100 Number of Patents: 003
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
WO 200282206   A2   20021017   WO 2002IB2220 A   20020405 200277 B
AU 2002309159 A1   20021021   AU 2002309159 A   20020405 200433
AU 2002100267 A4   20020502   AU 2002100267 A   20020405 200501

Priority Applications (No Type Date): US 2001283073 P 20010411; AU 20014210
  A 20010405; CA 2343702 A 20010411
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200282206 A2 E   52 G06F-000/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU

ZA ZM ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
AU 2002309159 A1   G06F-000/00   Based on patent WO 200282206
AU 2002100267 A4   G06F-017/60

Abstract (Basic): WO 200282206 A2
        NOVELTY - System comprises a Web server hosting a third party
provider **website** contacted by a **URL** through a user system. The
third party **website** provides instructions to the user, an
identification **encrypted** password and property address for the
property subject to sale and up-to-date monitoring of the progress of
the sale and the information necessary for the parties to make ongoing
decisions with respect to the sale. A database management component
allows input and retrieval of user and other information stored on the
database by logging on to the website, so that the property owner can
engage the third party to intervene on his behalf with respect to his
mortgagee and to conduct the preparations necessary for him to sell the
mortgaged property, and negotiate with a mortgagee for discharge of the
defaulting mortgage.
        DETAILED DESCRIPTION - A database component provides access to
insurance companies, brokers, financial planners and builders. The user
system is a PC with an interactive display for Internet communication.
There are INDEPENDENT CLAIMS for:
        (1) A method of managing a defaulting mortgage between a mortgagor
and a mortgagee
        (2) A system for managing rates in arrears
        (3) A method of managing a forced sale of a property
        (4) A method of managing the payout or release of a mortgage
        (5) Systems and methods for managing retiree sales and defaults,
managing property sales, and defaulting debts
        USE - System is for managing a defaulting mortgage between a
mortgagor and a mortgagee in real estate applications, particularly in
Australia.
        DESCRIPTION OF DRAWING(S) - The figure shows a flow diagram of the
system process.
        pp; 52 DwgNo 1/15
Title Terms: SYSTEM; MANAGE; DATABASE; MANAGEMENT; COMPONENT; ENABLE;
  PROPERTIES; OWNER; ENGAGE; THIRD; PARTY
Derwent Class: T01
International Patent Class (Main): G06F-000/00; G06F-017/60
File Segment: EPI

 2/5/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014584674   **Image available**
WPI Acc No: 2002-405378/200243
XRPX Acc No: N02-318239
    Encrypting **and transmitting** web   page **by modifying** URL , **IP or
  hypertext link to indicate secure server address**
Patent Assignee: SAFEWEB INC (SAFE-N); HORMUZDIAR J N (HORM-I); HUI H S D
  (HUIH-I)
Inventor: HORMUZDIAR J N; HUI H S D; CHUN J; HORMUDZDIAR J N; HSU S D H
Number of Countries: 096 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200233516	A2	20020425	WO 2001US40812	A	20010524	200243	B
AU 200230388	A	20020429	AU 200230388	A	20010524	200255	
US 20040230820	A1	20041118	US 2000580365	A	20000526	200477	
			US 2001792226	A	20010222		

Priority Applications (No Type Date): US 2001792226 A 20010222; US
  2000580365 A 20000526
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes

WO 200233516 A2 E 43 G06F-000/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200230388 A   Based on patent WO 200233516
US 20040230820 A1   H04L-009/00   CIP of application US 2000580365

Abstract (Basic): WO 200233516 A2
        NOVELTY - Method consists in modifying the URL or IP address of a
    retrieved web page or its hypertext link to indicate its secure server
    address and encrypting its data for transfer via a secure sockets layer
    link to the requesting terminal, using an intermediate unit. The page
    code is modified so that subsequent requests are sent to the secure
    server or intermediate unit instead of the originating web site, and
    the page address is decrypted from the concatenated page and server
    addresses. When the communication terminates the stored files stored
    under a pseudonym are deleted and advertisements are sent to the user
    based on user communication with the secure server.
        DETAILED DESCRIPTION - A proxy technique is used to indicate the
    address associated with the secure server as the source of the file
    sent from the web site to the terminal for storage. There are
    INDEPENDENT CLAIMS for (1) a computer program for web page retrieval
    and encrypted data transfer, (2) a web page encryption and transmission
    apparatus, (3) a server-intermediate unit system.
        USE - Method is for encrypted WWW communication via a secure
    server.
        DESCRIPTION OF DRAWING(S) - The figure shows a system for secure
    Internet communications.
        pp; 43 DwgNo 1/7
Title Terms: TRANSMIT; WEB; PAGE; MODIFIED; IP; LINK; INDICATE; SECURE;
    SERVE; ADDRESS
Derwent Class: T01
International Patent Class (Main): G06F-000/00; H04L-009/00
File Segment: EPI

 2/5/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014492561   **Image available**
WPI Acc No: 2002-313264/200235
XRPX Acc No: N02-245894
    Information content protection system registers name, address and
    registration objective content in website **, which are then** encrypted
    and transmitted to management computer
Patent Assignee: YAMADA K (YAMA-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2002092227 A   20020329 JP 2000323346   A   20000918 200235 B

Priority Applications (No Type Date): JP 2000323346 A 20000918
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2002092227 A   4 G06F-017/60

Abstract (Basic): JP 2002092227 A
        NOVELTY - A user (1) inputs name, **address** and registration
    objective content in a **website** , which are **encrypted** and transmitted
    to management computer. Registration date/number are mailed to user,
    after payment of registration fee. When a registered person in a
    company, inputs necessary data for referring the registered content,
    connection with management computer is established, and desired
    contents can be referred.

USE – Information content protection system.
ADVANTAGE – The registered contents can be utilized by various companies, effectively.
DESCRIPTION OF DRAWING(S) – The figure shows the information content protection agency.
User (1)
pp; 4 DwgNo 1/3
Title Terms: INFORMATION; CONTENT; PROTECT; SYSTEM; REGISTER; NAME; ADDRESS ; REGISTER; OBJECTIVE; CONTENT; ENCRYPTION; TRANSMIT; MANAGEMENT; COMPUTER
Derwent Class: T01
International Patent Class (Main): G06F-017/60
International Patent Class (Additional): G06F-012/14
File Segment: EPI

2/5/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014462574   **Image available**
WPI Acc No: 2002-283277/200233
XRPX Acc No: N02-221340
  Data encryption system for banking, goods purchasing through Internet, decodes address data from swipe card before transmitting information through Internet, to enable secure transaction
Patent Assignee: KAPLAN R (KAPL-I)
Inventor: KAPLAN R
Number of Countries: 096 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
GB 2361560	A	20011024	GB 20019447	A	20010417	200233	B
AU 200148567	A	20011030	AU 200148567	A	20010417	200233	
WO 200180191	A1	20011025	WO 2001GB1710	A	20010417	200233	
GB 2361560	B	20021218				200307	
EP 1287501	A1	20030305	EP 2001921596	A	20010417	200319	
			WO 2001GB1710	A	20010417		
US 20040215963	A1	20041028	WO 2001GB1710	A	20010417	200471	
			US 2002275179	A	20021028		

Priority Applications (No Type Date): GB 20016114 A 20010313; GB 20009485 A 20000417; GB 200022028 A 20000908
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
GB 2361560	A		51	G06F-001/00	
AU 200148567	A			G07F-007/10	Based on patent WO 200180191
WO 200180191	A1	E		G07F-007/10	

    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
GB 2361560	B			G06F-001/00	
EP 1287501	A1	E		G07F-007/10	Based on patent WO 200180191

    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040215963	A1			H04L-009/00	

Abstract (Basic): GB 2361560 A
      NOVELTY – A card reader decodes address data of a web site and password, E-mail address from a swipe card before transmitting the information over Internet, to enable secure transaction. The decoded address data is transmitted to a web browser for accessing the corresponding web site.
      DETAILED DESCRIPTION – INDEPENDENT CLAIMS are also included for the following:
      (a) Data encryption method;

(b) Swipe card;
(c) Address data transmitting system;
(d) Swipe card data transfer system

USE - For encrypting data for the purpose of banking, goods purchasing, buying and selling securities, account verification and other secure functions through Internet.

ADVANTAGE - By including web site and e-mail address data on the same swipe card, the customer is enabled to see the products and then contact the individual salesman. Since the swipe card contains encrypted data, space used on the magnetic portion of the swipe card is reduced and distinguished from one another by dedicated swipe card reader.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram of magnetic stripe with **encrypted web site address** data.

pp; 51 DwgNo 1/14

06586821   **Image available**
INTERNET RETRIEVING APPARATUS

PUB. NO.:   2000-172614 [JP 2000172614 A]
PUBLISHED: June 23, 2000 (**20000623)**
INVENTOR(s):   YANAGIDA KEITON
APPLICANT(s): NEC CORP
APPL. NO.:   10-351931   [JP 98351931]
FILED: December 10, 1998 (19981210)
INTL CLASS: G06F-013/00; G06F-017/30

ABSTRACT

PROBLEM TO BE SOLVED: To automatically retrieve and find out the uniform **resource locator (URL)** of a **changed web page .**

SOLUTION: This apparatus 10 is composed of a web page retrieving part 11, link destination retrieving part 12, link destination contents reading part 13, read contents storage part 14, disk cache 15, disk cache internal contents comparing part 16 and compared result reporting part 17. A URL corresponding to the master of the web page desired to connect is retrieved, the URL of the link destination is searched from the retrieved web page, and the contents of the web page at the link destination are read and stored in the read contents storage part 14. Moreover, the contents before the web page desired to connect are compared with the contents of the link destination stored in the read content storage part 14 and with the rate of coincidence as a reference, it is assessed whether or not the contents of both the web pages are equal.

06184627   **Image available**
METHOD AND DEVICE FOR CONVERTING ABSTRACT RESOURCE ADDRESS

PUB. NO.:   11-126177   [JP 11126177 A]
PUBLISHED: May 11, 1999 (**19990511)**
INVENTOR(s):   DENSMORE OWEN
               GRAMLICH WAYNE
APPLICANT(s).: SUN MICROSYST INC
APPL. NO.:   10-183796   [JP 98183796]
FILED: June 30, 1998 (19980630)
PRIORITY: 885455 [US 885455], US (United States of America), June 30,
               1997 (19970630)
INTL CLASS: G06F-013/00; H04L-012/56

ABSTRACT

PROBLEM TO BE SOLVED: To make convertible an abstract resource address into a decomposed resource address by including a step for receiving an HTTP(Hypertext Transfer Protocol) including the abstract resource address from a client system.
SOLUTION: A web page **server** 200 receives an HTTP request message from a client process 204. The web page **server** 200 extracts the URL(Universal Resource Locator) included in the received HTTP request message. The web page **server** 200 once deciding that the received URL is an abstract URL extracts client characteristic information from the received HTTP request message. The **web page server** 200 **converts** the received **URL** into a decomposed URL and generates an HTTP resent message including it. The web page **server** 200 sends the generated answer message to the client process

·204.

11/5/3   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
·(c) 2005 Thomson Derwent. All rts. reserv.

015833158   **Image available**
WPI Acc No: 2003-895362/200382
XRPX Acc No: N03-714348
  Search engine information updating method for Internet, involves
  modifying information of web page when response code indicates web page
  is moved
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: HUANG A W; SUNDARESAN N
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6611835   B1   20030826 US 2000565129   A   20000504 200382 B

Priority Applications (No Type Date): US 2000565129 A 20000504
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6611835   B1   17 G06F-017/30

Abstract (Basic): US 6611835 B1
     NOVELTY - The search engine information relating to the web page is
   deleted, when response code indicates that the web page is not found,
   by updating and deleting meta data summarizing **web   pages** indicated
   by parent uniform **resource   locators** . The information is **modified** ,
   when response code indicates that the web page has been moved.
     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
   following:
     (1) system for updating search engine information; and
     (2) computer program product for updating search engine
   information.
     USE - For updating search engine information related to web page,
   for web-based application.
     ADVANTAGE - Updates search engine indexes and link structure
   information efficiently, in less time, using simple procedure.
     DESCRIPTION OF DRAWING(S) - The figure shows the flowchart
   explaining the search engine information updating process.
     pp; 17 DwgNo 9/9
Title Terms: SEARCH; ENGINE; INFORMATION; UPDATE; METHOD; MODIFIED;
   INFORMATION; WEB; PAGE; RESPOND; CODE; INDICATE; WEB; PAGE; MOVE
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

11/5/4   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015681131   **Image available**
WPI Acc No: 2003-743320/200370
XRPX Acc No: N03-595209
  Requested web page modifying **method for business organizations,**
  involves parsing uniform resource   locator **to find previously visited**
  website **and comparing terms of parsed data with terms previously stored**
  in database
Patent Assignee: MICRON TECHNOLOGY INC (MICR-N)
Inventor: MURPHY S C
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week

·US 6615247   B1 20030902 US 99345759   A   19990701 200370 B

Priority Applications (No Type Date): US 99345759 A 19990701
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6615247   B1   8 G06F-015/16

Abstract (Basic): US 6615247 B1
        NOVELTY - The method involves parsing a uniform resource locator
    (URL) to determine the website previously visited by a customer. The
    search terms included in the URL are compared with the product types
    previously stored in a database. The web page is modified to display
    information related to terms of the parsed data that matches with
    preselected names of competitors or product types.
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a
    vendor web **server** for displaying a web page to a customer over the
    World Wide Web.
        USE - Used for modifying web pages requested by customers for
    business organizations.
        ADVANTAGE - The method automatically customizes web pages. The
    search of previous visits or terms helps in providing incentives for
    the customers. The method makes the customers remain in that vendors
    web site, thereby enabling purchase of goods and/or services from that
    vendor.
        DESCRIPTION OF DRAWING(S) - The drawing shows a flow chart
    illustrating a requested web page modifying method.
        pp; 8 DwgNo 3/3
Title Terms: REQUEST; WEB; PAGE; MODIFIED; METHOD; BUSINESS; PARSE; UNIFORM
    ; RESOURCE; LOCATE; FINDER; COMPARE; TERM; DATA; TERM; STORAGE; DATABASE
Derwent Class: T01
International Patent Class (Main): G06F-015/16
File Segment: EPI

 11/5/5   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015449924   **Image available**
WPI Acc No: 2003-512066/200348
Related WPI Acc No: 2004-168314
XRPX Acc No: N03-406353
    **Hyperlink integrity maintaining method in Internet, involves forwarding
    link redirection data to local** server **, on determining that local**
    server **has document which contains hyperlink to linked resource in**
    remote server
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: HENNINGS E; MCKEE C W; SMITH M D
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6578078   B1 20030610 US 99285530   A   19990402 200348 B

Priority Applications (No Type Date): US 99285530 A 19990402
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6578078   B1   22 G06F-017/30

Abstract (Basic): US 6578078 B1
        NOVELTY - The link redirection data is forwarded from a remote
    server to a local **server** , on determining that the local **server** has
    document which contains hyperlink to linked resource stored in remote
    server . The hyperlink is updated by changing the original URL
    reference to updated URL reference of redirection data.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
    following:
        (1) computer readable medium storing hyperlink integrity
    maintaining program;

(2) URL reference updating method; and
        (3) computer readable medium storing URL reference updating
program.
        USE - For maintaining integrity of hyperlink in computer networks
such as Internet.
        ADVANTAGE - The integrity of **URL** references within **web sites**
are maintained when **changes** occur in the locations where resources
referenced by URLs are stored.
        DESCRIPTION OF DRAWING(S) - The figure shows a flowchart explaining
hyperlink integrity maintaining method.
        pp; 22 DwgNo 4/9
Title Terms: INTEGRITY; MAINTAIN; METHOD; FORWARDING; LINK; REDIRECT; DATA;
  LOCAL; SERVE; DETERMINE; LOCAL; SERVE; DOCUMENT; CONTAIN; LINK; RESOURCE;
  REMOTE; SERVE
Derwent Class: T01
International Patent Class (Main): G06F-017/30
International Patent Class (Additional): G06F-015/173
File Segment: EPI

 11/5/6   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014533310   **Image available**
WPI Acc No: 2002-354013/200239
XRPX Acc No: N02-278187
   Web site linkage method in world wide web, involves connecting web site
   with client computer when input telephone number matches with stored web
   site address
Patent Assignee: VIAGOLD DIRECT NETWORK LTD (VIAG-N)
Inventor: KUNG T M
Number of Countries: 030 Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1187424	A2	20020313	EP 2001120190	A	20010822	200239	B
AU 200163553	A	20020307	AU 200163553	A	20010822	200239	
KR 2002018003	A	20020307	KR 200151525	A	20010825	200261	
JP 2002207651	A	20020726	JP 2001258630	A	20010828	200264	
TW 558879	A	20031021	TW 2000117342	A	20000828	200428	N

Priority Applications (No Type Date): US 2000649482 A 20000828; TW
  2000117342 A 20000828
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1187424	A2	E	14	H04L-029/12	

    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI TR

AU 200163553	A			H04L-029/00	
KR 2002018003	A			G06F-017/00	
JP 2002207651	A		40	G06F-013/00	
TW 558879	A			H04L-012/00	

Abstract (Basic): EP 1187424 A2
        NOVELTY - An input web site address in the form of a telephone
number is searched in a database (11). When the input **address** matches
with stored **web site address** , the stored **address** is **converted**
into an IP **address** and a **web site** (300) corresponding to that IP
address is connected to a client computer (100), otherwise the user is
advised to re-input another web site address.
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a
web site linking system.
        USE - For connecting a client device such as a set top box,
personal digital assistant (PDA), WAP cellular phone set, personal
computer including notebook and palm computers, to web site in world
wide web, using wireless network e.g. Internet or wired network.
        ADVANTAGE - Since the IP addresses are easy to authenticate and
administrate, a convenience is provided to the users without requiring

to memorize the complete phone numbers of the web site. By simply
inputting the telephonized web address including the country and area
codes, the client computer is connected to the web site corresponding
to that codes, thus the connection to web site is easy for non-English
or illiterate people.
    DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of a
web site linking system.
    Database (11)
    Client computer (100)
    Web site (300)
    pp; 14 DwgNo 2/9
Title Terms: WEB; SITE; LINK; METHOD; WORLD; WIDE; WEB; CONNECT; WEB; SITE;
  CLIENT; COMPUTER; INPUT; TELEPHONE; NUMBER; MATCH; STORAGE; WEB; SITE;
  ADDRESS
Derwent Class: T01; W01
International Patent Class (Main): G06F-013/00; G06F-017/00; H04L-012/00;
  H04L-029/00; H04L-029/12
International Patent Class (Additional): G06F-012/00; G06F-015/00;
  G06F-017/30; H04L-012/56
File Segment: EPI

  11/5/7   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014521570   **Image available**
WPI Acc No: 2002-342273/200238
XRPX Acc No: N02-269151
  **Web site linkage method in world wide web, involves connecting web site
  to client when input digital channel code matches stored channel code**
Patent Assignee: VIAGOLD DIRECT NETWORK LTD (VIAG-N)
Inventor: KUNG T M
Number of Countries: 031 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1187425	A2	20020313	EP 2001120191	A	20010822	200238	B
AU 200163555	A	20020307	AU 200163555	A	20010822	200238	
JP 2002175231	A	20020621	JP 2001258534	A	20010828	200256	
TW 469375	A	20011221	TW 2000117414	A	20000828	200259	N
KR 2002018004	A	20020307	KR 200151526	A	20010825	200261	
US 6697860	B1	20040224	US 2000649235	A	20000828	200415	

Priority Applications (No Type Date): US 2000649235 A 20000828; TW
  2000117414 A 20000828
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1187425	A2	E	13	H04L-029/12	

    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI TR

Patent No	Kind	Lan	Pg	Main IPC
AU 200163555	A			G06F-015/173
JP 2002175231	A		33	G06F-013/00
TW 469375	A			G06F-013/14
KR 2002018004	A			G06F-017/00
US 6697860	B1			G06F-015/16

Abstract (Basic): EP 1187425 A2
    NOVELTY - A digital channel code input by a user of a client
computer (100), is searched in a database (11). When a matched channel
code is found, the matched code is **converted** into an IP **address** and
a **web site** (300) corresponding to the IP **address** is connected to
the client computer, otherwise the user is advised to re-input another
channel code.
    DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a
web site linking system.
    USE - For connecting a client device such as a set top box,
personal digital assistant (PDA), WAP cellular phone set and personal
computer including notebook and palm computers, to a web site in world

wide web, using wireless network e.g. internet or wired network.
     ADVANTAGE - Since the IP addresses are easy to authenticate and
administrate, a convenience is provided to the users without requiring
to memorize the complete phone numbers of the web site. By inputting
the requested connection address beginning with country code and the
area code, the client computer is connected to the web site
corresponding to that codes. Hence the connection to the web site is
easy for the non-English or illiterate people.
     DESCRIPTION OF DRAWING(S) - The figure shows a block diagram of the
system for linking web sites.
     Database (11)
     Client computer (100)
     Web site (300)
     pp; 13 DwgNo 2/8
Title Terms: WEB; SITE; LINK; METHOD; WORLD; WIDE; WEB; CONNECT; WEB; SITE;
  CLIENT; INPUT; DIGITAL; CHANNEL; CODE; MATCH; STORAGE; CHANNEL; CODE
Derwent Class: T01; W01
International Patent Class (Main): G06F-013/00; G06F-013/14; G06F-015/16;
  G06F-015/173; G06F-017/00; H04L-029/12
International Patent Class (Additional): H04L-012/56; H04L-012/66;
  H04L-029/02
File Segment: EPI

 11/5/8   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014358491   **Image available**
WPI Acc No: 2002-179192/200223
XRPX Acc No: N02-136301
  **Internet-based font server for browsing web pages in global languages,
  replaces text codes identified from text elements of downloaded web page,
  with respective uniform resource locator addresses**
Patent Assignee: MO L W M (MOLW-I)
Inventor: MO L W M
Number of Countries: 004 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020010725	A1	20020124	US 2000537042	A	20000328	200223	B
			US 2001863250	A	20010524		
JP 2001282674	A	20011012	JP 2000381275	A	20001215	200223	
KR 2001093679	A	20011029	KR 200114821	A	20010322	200223	
CN 1315703	A	20011003	CN 2000126309	A	20000828	200360	

Priority Applications (No Type Date): US 2001863250 A 20010524; US
  2000537042 A 20000328
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020010725	A1		8	G06F-017/21	CIP of application US 2000537042
JP 2001282674	A		6	G06F-013/00	
KR 2001093679	A			H04L-012/66	
CN 1315703	A			G06F-015/173	

Abstract (Basic): US 20020010725 A1
     NOVELTY - The **server** (10) has a parser program that is executed
to identify text codes of text elements in a web page (31) that is
downloaded from a browser. The identified text codes are replaced with
respective uniform **resource locator** (**URL**) **addresses** and the
modified web page is returned to the browser.
     USE - For browsing web pages in global languages such as CJK
characters in Internet connected to devices such as PC, mobile phone,
screen phone, etc.
     ADVANTAGE - The font **server** effectively creates global font
platform and offers unlimited font and language support to browsers.
     DESCRIPTION OF DRAWING(S) - The figure shows the flowchart
explaining the operation of font **server** .
     Server (10)

```
          Web page (31)
          pp; 8 DwgNo 1/3
Title Terms: BASED; FONT; SERVE; WEB; PAGE; GLOBE; LANGUAGE; REPLACE; TEXT;
   CODE; IDENTIFY; TEXT; ELEMENT; WEB; PAGE; RESPECTIVE; UNIFORM; RESOURCE;
   LOCATE; ADDRESS
Derwent Class: T01
International Patent Class (Main): G06F-013/00; G06F-015/173; G06F-017/21;
   H04L-012/66
International Patent Class (Additional): G06F-017/00
File Segment: EPI
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11/5/9   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014309469   **Image available**
WPI Acc No: 2002-130172/200217
Related WPI Acc No: 2001-602212; 2002-130161
XRPX Acc No: N02-098216
   **Domain name translating method for home entertainment system, involves
   intercepting message if domain name matches entry in database and**
   translating **domain name using mapped** web   page   address **in database**
Patent Assignee: THOMSON LICENSING SA (CSFC)
Inventor: MAYERNICK M R
Number of Countries: 095 Number of Patents: 008
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200130043	A2	20010426	WO 2000US28345	A	20001013	200217	B
AU 200110833	A	20010430	AU 200110833	A	20001013	200217	
BR 200014780	A	20020604	BR 200014780	A	20001013	200246	
			WO 2000US28345	A	20001013		
EP 1222792	A2	20020717	EP 2000972132	A	20001013	200254	
			WO 2000US28345	A	20001013		
KR 2002039678	A	20020527	KR 2002704577	A	20020410	200275	
CN 1379946	A	20021113	CN 2000814291	A	20001013	200317	
JP 2003512775	W	20030402	WO 2000US28345	A	20001013	200325	
			JP 2001531277	A	20001013	-	
MX 2002003711	A1	20020901	WO 2000US28345	A	20001013	200370	
			MX 20023711	A	20020412		


```
Priority Applications (No Type Date): US 2000567367 A 20000509; US 99159788
   P 19991015
Patent Details:
Patent No  Kind Lan Pg  Main IPC     Filing Notes
WO 200130043 A2 E  33 H04L-029/00
   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
   KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO
   RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200110833  A        H04L-029/00   Based on patent WO 200130043
BR 200014780  A        H04L-029/00   Based on patent WO 200130043
EP 1222792    A2 E     H04L-029/12   Based on patent WO 200130043
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI
KR 2002039678 A        G06F-009/44
CN 1379946    A        H04L-029/12
JP 2003512775 W     50 H04L-012/56   Based on patent WO 200130043
MX 2002003711 A1       H04L-029/00   Based on patent WO 200130043
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Abstract (Basic): WO 200130043 A2
      NOVELTY - The method of **translating** a domain name to
   corresponding Internet compatible **web   page   address** involves
   examining a message conveyed to domain name. The message is
   intercepted, if domain name matches an entry in predetermined domain
   name database, then name is translated to Internet compatible address

using the map stored in the database.
        USE - For **translating** domain name to Internet compatible **web page address** with PC/TV function and coupled using cable/wireless modem with local sources such as DVD, CD-ROM, VHS, DVHS, players, set top boxes and also printer, audio/video receiver, copier, telephone, facsimile, home appliances.
        ADVANTAGE - Shields consumer's network devices connected to the modem from exterior traffic and prevents unauthorized users from accessing the Internet. Provides flexibility in allocating Internet domain name and message and access elements of a home using simple command interface. Eliminates the need for customized diagnostic equipment or software.
        DESCRIPTION OF DRAWING(S) - The figure shows the flowchart of a method for translating a domain name to a corresponding Internet compatible web page address.
        pp; 33 DwgNo 3/13
Title Terms: DOMAIN; NAME; TRANSLATION; METHOD; HOME; ENTERTAINMENT; SYSTEM ; INTERCEPT; MESSAGE; DOMAIN; NAME; MATCH; ENTER; DATABASE; TRANSLATION; DOMAIN; NAME; MAP; WEB; PAGE; ADDRESS; DATABASE
Derwent Class: T01; W01; W02; W03
International Patent Class (Main): G06F-009/44; H04L-012/56; H04L-029/00; H04L-029/12
File Segment: EPI

  11/5/10   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014271118   **Image available**
WPI Acc No: 2002-091819/200213
XRPX Acc No: N02-067620
  Digital image review method involves allowing approved users to access webpage containing digital image, and either approve or alter webpage
Patent Assignee: YOUWORKLT.COM LLC (YOUW-N); YOUWORKIT.COM LLC (YOUW-N)
Inventor: VOLK W D
Number of Countries: 027 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1168193	A1	20020102	EP 2001115198	A	20010622	200213	B
JP 2002073473	A	20020312	JP 2001197230	A	20010628	200221	

Priority Applications (No Type Date): US 2000607810 A 20000630
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1168193	A1	E	12	G06F-017/24	

    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

Patent No	Kind		Pg	Main IPC	
JP 2002073473	A		11	G06F-013/00	

Abstract (Basic): EP 1168193 A1
        NOVELTY - An initiating user (14) is enabled to upload a digital image to a **server** (12), relevant to which an original webpage with its URL is provided. A list of approved users (20) are allowed to access the webpage and select approval of webpage in which they are enabled to register an approval, or alter webpage in which they are enabled to **alter** the **webpage** by implementing a software (18). An **URL** and approval are provided for the **altered webpage** .
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for digital image review system.
        USE - For providing recorded review of digital images.
        ADVANTAGE - Each of the approved users can alter the digital images in web page, add commentary, erase and approve the webpage.
        DESCRIPTION OF DRAWING(S) - The figure shows a schematic view of digital image review system.
        Server (12)
        Initiating user (14)
        Software (18)
        Approved user (20)

pp; 12 DwgNo 1/3
Title Terms: DIGITAL; IMAGE; REVIEW; METHOD; ALLOW; APPROVE; USER; ACCESS;
  CONTAIN; DIGITAL; IMAGE; APPROVE; ALTER
Derwent Class: T01
International Patent Class (Main): G06F-013/00; G06F-017/24
International Patent Class (Additional): G06F-012/00; G06F-012/14;
  G06F-017/60
File Segment: EPI

11/5/11   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014097347   **Image available**
WPI Acc No: 2001-581561/200165
XRPX Acc No: N01-433256
  Public audio forum web tour execution method involves linking
  participants to different uniform resource locations to form respective
  audio forums, while observing common graphical contents
Patent Assignee: MULTITUDE INC (MULT-N)
Inventor: JONES A S; LERNER E A; MORRIS J E G; POELKE J
Number of Countries: 093 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
WO 200153964   A1   20010726   WO 2001US2834   A   20010124   200165 B
AU 200131222   A   20010731   AU 200131222   A   20010124   200171

Priority Applications (No Type Date): US 2000489790 A 20000124
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200153964 A1 E   76 G06F-015/16
   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
   KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
   RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200131222 A   G06F-015/16   Based on patent WO 200153964

Abstract (Basic): WO 200153964 A1
       NOVELTY - A set of audio forum participants (58) are linked to an
   uniform resource location (URL) within a network system (20), to form
   an audio forum while observing common graphical content from the URL.
   Another new URL is specified within the network system and the
   participants are connected to the new URL, to form a new audio forum,
   while observing common graphical content from new URL.
       DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
   following:
       (a) Public audio forum web tour establishment method;
       (b) Computer program product
   USE - For hosting multiparty audio forums.
       ADVANTAGE - No **modification** to existing **web   pages** is required
   to enable the **URL** centric forum feature. The URL centric forum
   feature serves the augment web pages by providing added functionality
   to web pages. Improves the services and functionality of web page and
   thus increases utility of the web site. Any number of users are allowed
   to access numerous forums as a group. A tour participant can withdraw
   from the public audio forum web tour, while it is in program without
   affecting the other participants.
       DESCRIPTION OF DRAWING(S) - The figure shows the system for
   maintaining URL centric forum list.
       Network system (20)
       Audio forum participants (58)
       pp; 76 DwgNo 2/29
Title Terms: PUBLIC; AUDIO; WEB; TOURING; EXECUTE; METHOD; LINK;
  PARTICIPATING; UNIFORM; RESOURCE; LOCATE; FORM; RESPECTIVE; AUDIO;
  OBSERVE; COMMON; GRAPHICAL; CONTENT

11/5/12   (Item 10 from file: 350)

013956881   **Image available**
WPI Acc No: 2001-441095/200147
XRPX Acc No: N01-326331
  Information searching system for internet, recognizes database based on
  converted **client queries, obtained records and uniform** resource
  locators **of each** web   sites
Patent Assignee: MINDCROSSING INC (MIND-N); POWERCAST MEDIA INC (POWE-N)
Inventor: BOSARGE J W; CRANDALL A C; HERNANDEZ L
Number of Countries: 092 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200116806	A1	20010308	WO 2000US24285	A	20000831	200147	B
AU 200071116	A	20010326	AU 200071116	A	20000831	200147	
US 6321228	B1	20011120	US 99386352	A	19990831	200174	

Priority Applications (No Type Date): US 99386352 A 19990831
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200116806	A1	E	33	G06F-017/30	

    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH
    CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HU ID IL IN IS JP KE KG
    KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD
    SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200071116 A   G06F-017/30   Based on patent WO 200116806
US 6321228   B1   G06F-017/30

Abstract (Basic): WO 200116806 A1
        NOVELTY - The search query (400) is input through user interface
    and the query is converted into three different queries (504,506,508).
    The search engine searches the database using queries. Based on the
    searched database, previously selected records related to topic along
    with uniform resource locators (URLs) associated with the web sites are
    retrieved.
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
    information searching method in internet.
        USE - For retrieving information from internet.
        ADVANTAGE - Records of different users are shared commonly, thus
    searching time is saved.
        DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of
    search engine converting single query into three different queries.
        Search query (400)
        Queries (504,506,508)
        pp; 33 DwgNo 5/9
Title Terms: INFORMATION; SEARCH; SYSTEM; DATABASE; BASED; CONVERT; CLIENT;
  QUERY; OBTAIN; RECORD; UNIFORM; RESOURCE; LOCATE; WEB; SITE
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

11/5/13   (Item 11 from file: 350)

013596083   **Image available**
WPI Acc No: 2001-080290/ **200109**

Internet notes communication method involves transmitting note information from server **computer to client computer, based on user identification information and extracted Internet locator**
Patent Assignee: UTOK INC (UTOK-N)
Inventor: ZUCKERMAN O
Number of Countries: 092 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200070807	A2	20001123	WO 2000IL260	A	20000507	200109	B
AU 200043110	A	20001205	AU 200043110	A	20000507	200113	

Priority Applications (No Type Date): US 99312419 A 19990514
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200070807	A2	E	63	H04L-000/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA. PT SD SE SL SZ TZ UG ZW

AU 200043110 A   H04L-000/00   Based on patent WO 200070807

Abstract (Basic): WO 200070807 A2
    NOVELTY - The user identification information and the locator of an Internet location extracted.from a web browser (130) are sent from the client computer to a **server** computer (100). A note information is sent from the **server** computer to client computer (105), in response to the user identification information and extracted locator.
    DETAILED DESCRIPTION - The note information transmitted from **server** computer to client computer, relates to personal notes of particular user among designated number of users, or private notes accessible by some of the designated users or public notes accessible by all users. INDEPENDENT CLAIMS are also included for the following:
        (a) user communication system;
        (b) Internet note **server** ;
        (c) Internet note client
    USE - For communicating Internet notes between users.
    ADVANTAGE - The **web page** is not **changed** due to indexing by **URL** . Provides a structured architecture for managing notes which makes it readily available.
    DESCRIPTION OF DRAWING(S) - The figure illustrates the working of user communication.
        Server computer (100)
        Client computer (105)
        Web browser (130)
        pp; 63 DwgNo 1/4
Title Terms: NOTE; COMMUNICATE; METHOD; TRANSMIT; NOTE; INFORMATION; SERVE; COMPUTER; CLIENT; COMPUTER; BASED; USER; IDENTIFY; INFORMATION; EXTRACT; LOCATE
Derwent Class: T01; W01
International Patent Class (Main): H04L-000/00
File Segment: EPI

013529228   **Image available**
WPI Acc No: 2001-013434/ **200102**
Login method on the internet using account authenticating information, involves transferring screen display to user after login is made with server
Patent Assignee: CHOI S (CHOI-I); CHOI S J (CHOI-I)
Inventor: CHOI S J; CHOI S

Number of Countries: 094   Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2000000216	A	20000115	KR 9942458	A	19991002	200102	B
WO 200126281	A1	20010412	WO 2000KR1096	A	20001002	200170	
AU 200079651	A	20010510	AU 200079651	A	20001002	200143	
KR 323548	B	20020219	KR 9942458	A	19991002	200257	

Priority Applications (No Type Date): KR 9942458 A 19991002
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2000000216	A			H04L-009/32	
WO 200126281	A1	E	12	H04L-009/32	

    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
    KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO
    RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

| AU 200079651 | A | | | H04L-009/32 | Based on patent WO 200126281 |
| KR 323548 | B | | | H04L-009/32 | Previous Publ. patent KR 2000000216 |

Abstract (Basic): WO 200126281 A1
    NOVELTY - A user logs in to an automatic login service sever via an
    account connection, after which the user attempts to log into a
    specific internet site. An authenticating address corresponding to the
    address of the site and a corresponding authenticating information are
    then retrieved from the internet addresses map-table and the database
    subscriber authentication information by the **server** .
    DETAILED DESCRIPTION - Automatic login is then performed using the
    retrieved authentication information, after which the retrieved
    information is transferred to the specified internet site. A screen
    display is then transferred to the user after login is made with
    server upon completion of login operations using the retrieved
    information
    USE - Login method on the internet using account authenticating
    information.
    ADVANTAGE - Increases accuracy and promptness of the subscriber
    authenticating procedure. Efficiently manages authentication
    information even if the number of internet addresses are increased
    since such information are managed by a database. Prevents connection
    errors due to inaccurate input since authentication information is
    automatically transferred to the objective **address** of the specified
    internet   site . Prevents infringement e.g. information outflow, data
    alteration .
    DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of
    the login method.
    pp; 12 DwgNo 1/3
Title Terms: METHOD; ACCOUNT; AUTHENTICITY; INFORMATION; TRANSFER; SCREEN;
  DISPLAY; USER; AFTER; MADE; SERVE
Derwent Class: T01; W01
International Patent Class (Main): H04L-009/32
File Segment: EPI

 11/5/15   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013333068   **Image available**
WPI Acc No: 2000-505007/ **200045**
Related WPI Acc No: 2001-595694; 2003-352437; 2003-401187
XRPX Acc No: N00-373375
  **Web page formation system for interactive public kiosk or booth in
  internet, determines URL address of web page and produces HTML file based
  on selected theme and modified image**
Patent Assignee: XSTASIS LLC (XSTA-N)
Inventor: FOSTER D; HOYT T

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6085195	A	20000704	US 9748539	P	19970603	200045	B
			US 9889244	A	19980602		

Priority Applications (No Type Date): US 9748539 P 19970603; US 9889244 A
   19980602
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6085195	A		27	G06F-015/173	Provisional application US 9748539

Abstract (Basic): US 6085195 A
        NOVELTY - The system includes recording medium with execution code
   to capture the image of user using processor. The user's image is
   modified according to the user selected theme. The **URL address** for
   the **web page** is determined. Based on the user selected theme and
   modified image, an HTML file is created. The HTML file to be located at
   the URL address is uploaded to a **server** .
        USE - For interactive public kiosk or booth in internet. Also for
   use in telephone systems, wide area networks and other communication
   devices.
        ADVANTAGE - Allows user to form images onto a web page irrespective
   of computer skill, thus enabling user's world wide to view their
   creations.
        DESCRIPTION OF DRAWING(S) - The figure shows the simplified front
   view of the booth.
        pp; 27 DwgNo 1/4
Title Terms: WEB; PAGE; FORMATION; SYSTEM; INTERACT; PUBLIC; KIOSK; BOOTH;
   DETERMINE; ADDRESS; WEB; PAGE; PRODUCE; FILE; BASED; SELECT; THEME;
   MODIFIED; IMAGE
Derwent Class: T01
International Patent Class (Main): G06F-015/173
File Segment: EPI

 11/5/16   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013098409   **Image available**
WPI Acc No: 2000-270281/ **200023**
XRPX Acc No: N00-202390
   Internet accessing method using bookmarks, involves updating uniform
   resource   locator , **when** change **in** web   page **data incorporated in**
   bookmark is detected.
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: HIMMEL M A; RODRIGUEZ H
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6041360	A	20000321	US 97976266	A	19971121	200023	B

Priority Applications (No Type Date): US 97976266 A 19971121
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6041360	A		24	G06F-017/30	

Abstract (Basic): US 6041360 A
        NOVELTY - A bookmark is stored in a browser in a computer system,
   referencing a web page at an uniform resource locator (URL). A dynamic
   attribute for the bookmark is updated. When a **change** is detected in
   web page data incorporated in the bookmark, the **URL** is
   automatically updated.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
   following:
        (a) Internet accessing system;
        (b) program for providing access to Internet
        USE - For providing access to Internet using bookmark.

ADVANTAGE - The dynamic attribute of the bookmark is overridden by
a static browser selected by user, so that all bookmarks remain static
in the browser. Minimizes administrative burden of maintaining
bookmarks.
        DESCRIPTION OF DRAWING(S) - The figure shows flow diagram of
rendering bookmark.
        pp; 24 DwgNo 4/16
Title Terms: ACCESS; METHOD; UPDATE; UNIFORM; RESOURCE; LOCATE; CHANGE; WEB
    ; PAGE; DATA; INCORPORATE; DETECT
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

 11/5/17   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013053054   **Image available**
WPI Acc No: 2000-224909/ **200020**
XRPX Acc No: N00-168509
   Nonlinear conversion of the Web pages for printing
Patent Assignee: CANON KK (CANO); CANON INFORMATION SYSTEMS RES AUSTRALIA
    (CANO)
Inventor: BROOK J.; BRUCE S R; ROBERTSON P; BROOK J C; ROBERTSON P K
Number of Countries: 002 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
AU 9883194	A	19990325	AU 9883194	A	19980907	200020	B
AU 728706	B	20010118	AU 9883194	A	19980907	200109	
US 6507410	B1	20030114	US 98148475	A	19980908	200313	

Priority Applications (No Type Date): AU 979045 A 19970908
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
AU 9883194	A		63	G06F-007/14	
AU 728706	B			G06F-007/14	Previous Publ. patent AU 9883194
US 6507410	B1			G06F-013/00	

Abstract (Basic): AU 9883194 A
        NOVELTY - The hyperlinks between documents on the internet are
    preserved when printed, by placing them at the page margin; e.g. as
    punched finger tabs. The printed pages are then formatted so the tabs
    line up with the relevant linked pages. When reading the printed
    document the functionality of the hyperlinks is emulated by using the
    tabs to index the linked page; i.e. like the index labels in an address
    book.
        USE - When printing out non linear SGML, HTML, XML web pages from
    computer.
        ADVANTAGE - The hyperlinks in the **Web   pages** are not just
    converted to **addresses** in the text or footnotes but to active hard
    copy links.
        DESCRIPTION OF DRAWING(S) - The drawing shows the conversion of the
    first source Web document into a second printable document.
        pp; 63 DwgNo 1/11
Title Terms: NONLINEAR; CONVERT; WEB; PAGE; PRINT
Derwent Class: T01; T04
International Patent Class (Main): G06F-007/14; G06F-013/00
International Patent Class (Additional): G06F-003/12
File Segment: EPI

 11/5/18   **(Item 16 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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012880299   **Image available**
WPI Acc No: 2000-052132/ **200004**
Related WPI Acc No: 1999-301546; 2000-037233; 2000-222140; 2001-482097;

Change-detection web server **in internet for detecting numerically significant changes in web pages**
Patent Assignee: NETMIND TECHNOLOGIES INC (NETM-N)
Inventor: FREIVALD M P; NOBLE A C; RICHARDS M S
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5983268	A	19991109	US 97783625	A	19970114	200004	B
			US 97823761	A	19970325		

Priority Applications (No Type Date): US 97823761 A 19970325; US 97783625 A 19970114
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5983268	A		16	H04L-012/00	CIP of application US 97783625

Abstract (Basic): US 5983268 A
    NOVELTY - A numerically-significant change in the web page is detected by r-calculating a user-entered formula in spread sheet user interface which operates on a numeric data from the web page. The changes in the web page which do not cause a re- calculated result to exceed the predetermined notification condition do not signal the remote client.
    DETAILED DESCRIPTION - A responder (24) connected to network register a **web page** for **change** detection after receiving a **URL** identifying the **web page** from a remote client. The responder fetches the web page from a remote web page **server** and generates markers for identifying location of numeric data fields. A spread-sheet-user interface displays the spread sheet on the remote clients and receives formula entered by a user. A data base (16) coupled to the responder receives URL, and markers from responder and formula from spread sheet user interface, when the web page is registered by the remote client. A periodic minder (22) periodically re-fetches web page from the remote web page **server** by transmitting the URL from the database to the internet. The minder then receives fresh copy of the web page from the remote **server** and extracts fresh numeric values and recalculates a result of the formula using the fresh numeric values and signals a detected change to remote client, when the result exceeds a predetermined condition. INDEPENDENT CLAIMS are also included for the following:
    (a) method for detecting significant change in numeric fields on web page;
    (b) program for detecting change in numeric fields on web page
    USE - For use in internet to detect low airline fares from multiple web pages of different airlines.
    ADVANTAGE - The storage requirements for the databases are reduced by archiving the specific formula and not entire web pages. Since the responder receives and stores e-mail address of remote client, any subsequent change in registered documents is notified to remote client efficiently. The web pages from different companies can be easily be compared automatically, since they do not follow any particular format. Reduces time and effort required by user by allowing user to select only the relevant numeric portions of web page. Determines the numeric significance of change using the calculations of spread sheet, which can be highlighted suitably, thus reducing user's burden to review the changes. Accumulates and combines detected changes as single report for all registered documents, which can be easily transferred to remote client. Power users can be charged for the additional storage and computational work required for registering some documents, while casual users can freely register documents using the more efficient or less robust settings. The existing web sites can be enhanced to provide update notices to users by including a brief message on the page itself.
    DESCRIPTION OF DRAWING(S) - The figure shows diagram of change detection tool on internet **server** .
    Database (16)
    Minder (22)

Responder (24)
pp; 16 DwgNo 1/7
Title Terms: CHANGE; DETECT; WEB; SERVE; DETECT; NUMERIC; SIGNIFICANT;
  CHANGE; WEB; PAGE
Derwent Class: T01; W01
International Patent Class (Main): H04L-012/00
File Segment: EPI

012865400   **Image available**
WPI Acc No: 2000-037233/ **200003**
Related WPI Acc No: 1999-301546; 2000-052132; 2000-222140; 2001-482097;
  2002-187908
XRPX Acc No: N00-027944
  Change detection server **for coordinating detection of changes in web
  pages**
Patent Assignee: NETMIND TECHNOLOGIES INC (NETM-N)
Inventor: FREIVALD M P; NOBLE A C
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5978842	A	19991102	US 97783625	A	19970114	200003	B
			US 97896966	A	19970718		

Priority Applications (No Type Date): US 97896966 A 19970718; US 97783625 A
  19970114
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5978842	A		21	H04L-012/00	CIP of application US 97783625
					CIP of patent US 5898836

Abstract (Basic): US 5978842 A
    NOVELTY - An application down loader downloads a change detection
application to a remote client (40) in responds to responder when web
page is registered by the client. The application periodically
re-fetches web pages from remote web page **server** . A scheduler (34)
responds to responder and generates assigned time for client to
re-fetch web pages.
    DETAILED DESCRIPTION - A responder is coupled to a network
connection for communicating with remote clients. The responder
registers a **web page** for **change** detection by receiving a uniform
resource locator (**URL**) identifying **web page** from remote
clients. The assigned time generated by the scheduler is downloaded to
remote client during registration. The assigned time is different for
each remote client whereby change detection by remote clients occur at
different assigned times. A notifier on the change detection **server**
(30) is coupled to a client keeper and **server** database for generating
change notices to all remote clients having registered the web page
that generated the detection notice. INDEPENDENT CLAIMS are also
included for the following:
    (a) computer implemented web page change detection method;
    (b) a computer program product
    USE - For coordinating detection of change in web pages in networks
like Internet using pooled client resources.
    ADVANTAGE - Since each user perform change detection less
frequently when other users also perform detection, document **server**
overloading is mitigated. Less popular web page are checked weekly by
the **server** while popular web pages are checked orders of magnitude
more frequently that is every from minutes, thereby more resources and
better services are provided for more popular pages.
    DESCRIPTION OF DRAWING(S) - The figure shows distributed client
change detection tool coordinated by a **server** .
    Change detection **server** (30)
    Scheduler (34)

Remote client (40)
pp; 21 DwgNo 3/13
Title Terms: CHANGE; DETECT; SERVE; COORDINATE; DETECT; CHANGE; WEB; PAGE
Derwent Class: W01
International Patent Class (Main): H04L-012/00
File Segment: EPI

11/5/20   (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012652869
WPI Acc No: 1999-458974/ **199938**
Related WPI Acc No: 1999-458975; 2000-171471; 2001-367063
XRPX Acc No: N99-343322
  Method of retrieving a WWW web page from an Internet web site
Patent Assignee: EASYNET ACCESS INC (EASY-N); NET-EXPRESS LTD (NETE-N)
Inventor: DAYAGI G; REFUAH A; ROTH R
Number of Countries: 085 Number of Patents: 007
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9939280	A2	19990805	WO 99IL55	A	19990128	199938	B
AU 9921832	A	19990816	AU 9921832	A	19990128	200002	
EP 1051682	A2	20001115	EP 99901873	A	19990128	200059	
			WO 99IL55	A	19990128		
BR 9908042	A	20001128	BR 998042	A	19990128	200067	
			WO 99IL55	A	19990128		
CN 1289423	A	20010328	CN 99802513	A	19990128	200140	
JP 2002502073	W	20020122	WO 99IL55	A	19990128	200211	
			JP 2000529668	A	19990128		
MX 2000007448	A1	20020201	WO 99IL55	A	19990128	200362	
			MX 20007448	A	20000728		

Priority Applications (No Type Date): IL 123129 A 19980130
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 9939280   A2 E 33 G06F-017/30
   Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
   CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
   TJ TM TR TT UA UG US UZ VN YU ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
AU 9921832   A   Based on patent WO 9939280
EP 1051682   A2 E   G06F-017/30   Based on patent WO 9939280
   Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
   LU MC NL PT SE
BR 9908042   A   G06F-017/30   Based on patent WO 9939280
CN 1289423   A   G06F-017/30
JP 2002502073 W   57 G06F-013/00   Based on patent WO 9939280
MX 2000007448 A1   G06F-017/30   Based on patent WO 9939280

Abstract (Basic): WO 9939280 A2
     NOVELTY - Users may enter native language names or aliases and
   these are **converted** into the standard numeric string **address** of the
   appropriate **web** **site** . The user may enter information into the
   standard portion of a browser in the same way as a URL would
   conveniently be entered. This information may be converted by a DNS
   server to translate the input string into a numeric string, perhaps
   through the intermediary of the conventional URL format address. A
   database is provided to associate URL's and domain names with native
   language information.
     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
   following;
      (a) a **server** comprising the transistor and database;
      (b) a software unit for use in an existing browser;
      (c) a software readable medium containing a software unit for use

in an existing browser;
                (d) and a method of addressing e-mail
                USE - To enable non-English speakers and those using non-Latin
        characters to access WWW web pages easily and conveniently.
                pp; 33 DwgNo 0/0
Title Terms: METHOD; RETRIEVAL; WEB; PAGE; WEB; SITE
Derwent Class: T01
International Patent Class (Main): G06F-013/00; G06F-017/30
File Segment: EPI

   11/5/21   (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012256781   **Image available**
WPI Acc No: 1999-062887/ **199906**
XRPX Acc No: N99-046745
   **Abstract uniform resource locator resolution via relocation service -
   includes resolution of abstract resource address to resolved resource
   address and sending hypertext transfer protocol response including
   resolved resource address**
Patent Assignee: SUN MICROSYSTEMS INC (SUNM)
Inventor: DENSMORE O; GRAMLICH W
Number of Countries: 026 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
EP 889418   A2   19990107   EP 98111788   A   19980626 199906 B
JP 11126177   A   19990511   JP 98183796   A   19980630 199929

Priority Applications (No Type Date): US 97885455 A 19970630
Cited Patents: No-SR.Pub
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
EP 889418   A2 E   9 G06F-017/30
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI
JP 11126177   A   9 G06F-013/00

Abstract (Basic): EP 889418 A
        A web page **server** receives a hypertext transfer protocol (HTTP)
   request in step (302) from a client processor including the uniform
   resource locator (URL) associated with the web page and the **server**
   extracts the URL included in the message in step (304), which is tested
   in step (306) to determine if it is abstract or absolute. If the URL is
   absolute, a HTTP message is constructed in step (308) to provide access
   to the web page. If an error is encountered, a HTTP error response is
   generated and the response message is sent in step (310).
        If the URL is abstract, the **server** extracts client specific
   information in step (312) and **translates** the URL to a resolved **URL**
   in step (314) and selects a **web page** designed to meet the client
   requirements. A HTTP redirection message is constructed in step (316)
   including the resolved URL formulated in step (314) and the message
   response is sent in step (318).
        USE - Providing abstract uniform resource locator resolving to
   specific resource based on identity of requesting client.
        ADVANTAGE - Resolving of abstract uniform resource locater to
   absolute locator based on identity of requesting client.

```
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
        (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200504
        (c) 2005  Thomson Derwent

Set     Items    Description
S1       1139    (LINK? ? OR HYPERLINK? ?)(7N)(WEBPAGE? ? OR WEBSITE? ? OR - .
                   (WEB OR INTERNET)(1W)(PAGE? ? OR SITE? ?))
S2          3    S1(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S3       6218    URL? ? OR RESOURCE()LOCATOR? ?
S4         30    S3(7N)(ENCRYPT? OR ENCIPHER? OR ENCYPHER?)
S5         31    S2 OR S4
S6          8    S5 AND (WEBPAGE? ? OR WEBSITE? ? OR (WEB OR INTERNET)(1W)(-
                   PAGE? ? OR SITE? ?))
S7         31    S5:S6
S8         12    S7 AND AC=US/PR
S9          5    S8 AND AY=(1970:2000)/PR
S10         2    S7 AND PY=1970:2000
S11         6    S9:S10
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DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014797225   **Image available**
WPI Acc No: 2002-617931/200266
XRPX Acc No: N02-489112
   **For correlating checks when purchasing goods/services from a retail
   store, via the Internet, telephone, or mail order using machine readable
   tender code with embedded URL designating data warehouse storage location**
Patent Assignee: HOFFMAN M S (HOFF-I); TARBUTT V W (TARB-I); NCR CORP (NATC
)
Inventor: HOFFMAN M S; TARBUTT V W
Number of Countries: 001 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020084320 A1   20020704 US 2000751718 A   20001229 200266 B
US 6564996   B2   20030520 US 2000751718 A   20001229 200336

Priority Applications (No Type Date): US 2000751718 A 20001229
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020084320 A1   16 G06F-017/60
US 6564996   B2   G06K-007/10
Abstract (Basic): US 20020084320 A1
      NOVELTY - A method of correlating a check to a purchase transaction
   comprising, receiving a check as payment for a purchase transaction,
   generating a machine readable tender code for the purchase transaction,
   which includes **encrypting** the tender code and embedding a **URL** in
   it, the URL designating a storage location in the data warehouse then
   associating the tender code withe the check. A digital receipt is
   generated for the transaction and the tender code is associated with
   the digital receipt. The tender code is then affixed to the check and
   the digital receipt is stored in a data warehouse. Generation of the
   digital receipt and tender code can be accomplished via a hand held
   computer device such as a Personal Desktop Assistant (PDA).
      DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also include for the
   following:
      (1) A computer controlled device.
      (2) A retail terminal.
      USE - For verifying, validating and tracking of checks when
   purchasing goods and/or services from a retail store, on-line (i.e. via
   the Internet), via the telephone, or via mail order.
      ADVANTAGE - Provides a system and method for correlating a check
   tendered as payment for a purchase transaction and/or purchased items,
   merchandise, and services.
      pp; 16 DwgNo 1/8
Title Terms: CORRELATE; CHECK; PURCHASE; GOODS; SERVICE; RETAIL; STORAGE;
   TELEPHONE; MAIL; ORDER; MACHINE; READ; TENDER; CODE; EMBED; DESIGNATED;
   DATA; WAREHOUSE; STORAGE; LOCATE
Derwent Class: T01; T04; T05; W01
International Patent Class (Main): G06F-017/60; G06K-007/10
File Segment: EPI

DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014669455   **Image available**
WPI Acc No: 2002-490159/200252
XRPX Acc No: N02-387457
   **Transmitting network protocol data by encoding binary data to URL
   -encoded format and sending** encryption **key offline**
Patent Assignee: NETCHARGE.COM INC (NETC-N)
Inventor: MOORE S C
Number of Countries: 097 Number of Patents: 002
Patent Family:

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Patent No      Kind   Date      Applicat No     Kind   Date       Week
WO 200241101   A2     20020523  WO 2001US43087  A      20011114   200252   B
AU 200239252   A      20020527  AU 200239252    A      20011114   200261
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Priority Applications (No Type Date): US 2000711932 A 20001115
Patent Details:
```
Patent No  Kind Lan Pg   Main IPC      Filing Notes
WO 200241101 A2 E   28  G06F-000/00
```
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
```
AU 200239252  A          G06F-000/00   Based on patent WO 200241101
```

Abstract (Basic): WO 200241101 A2
        NOVELTY - Method consists in providing data segments with encrypted
    encoded binary data, an unencrypted packet identifier in ASCII format
    or URL, an unencrypted data identifier in encoded binary format
    associated with an encryption key and a fourth segment verifying
    transmission integrity using a CRC. The data segments are encoded to
    conform to HTTP, FTP, SMTP or SHTTP, the data segments and key are
    transmitted and the data is decrypted using the corresponding key. The
    unencrypted data identifier can be used as a file header and the
    segments are encoded to conform to an HTTP GET or POST method.
        DETAILED DESCRIPTION - The data segments are parsed for decoding,
    by reading the packet identifier without having to code the other data
    segments. There is an INDEPENDENT CLAIM for a system for transmitting
    data with enhanced security that conforms to a network protocol.
        USE - Method is for encoding encrypted and unencrypted data to
    conform to a network protocol.
        ADVANTAGE - Method enables secure transmission of binary data using
    e.g. HTTP, SHTTP, SMTP and FTP.
        DESCRIPTION OF DRAWING(S) - The figure shows a schematic of a
    client-server environment.
        pp; 28 DwgNo 1/8
Title Terms: TRANSMIT; NETWORK; PROTOCOL; DATA; ENCODE; BINARY; DATA;
    ENCODE; FORMAT; SEND; ENCRYPTION; KEY
Derwent Class: T01
International Patent Class (Main): G06F-000/00
File Segment: EPI

 11/5/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014584674   **Image available**
WPI Acc No: 2002-405378/200243
XRPX Acc No: N02-318239
    Encrypting **and transmitting** web   page **by modifying** URL , **IP or
    hypertext** link **to indicate secure server address**
Patent Assignee: SAFEWEB INC (SAFE-N); HORMUZDIAR J N (HORM-I); HUI H S D
    (HUIH-I)
Inventor: HORMUZDIAR J N; HUI H S D; CHUN J; HORMUDZDIAR J N; HSU S D H
Number of Countries: 096 Number of Patents: 003
Patent Family:
```
Patent No      Kind   Date      Applicat No     Kind   Date       Week
WO 200233516   A2     20020425  WO 2001US40812  A      20010524   200243   B
AU 200230388   A      20020429  AU 200230388    A      20010524   200255
US 20040230820 A1     20041118  US 2000580365   A      20000526   200477
                                US 2001792226   A      20010222
```

Priority Applications (No Type Date): US 2001792226 A 20010222; US
    2000580365 A 20000526
Patent Details:
```
Patent No  Kind Lan Pg   Main IPC      Filing Notes
```

WO 200233516 A2 E   43 G06F-000/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
    PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200230388 A   Based on patent WO 200233516
US 20040230820 A1   H04L-009/00   CIP of application US 2000580365

Abstract (Basic): WO 200233516 A2
        NOVELTY - Method consists in modifying the URL or IP address of a
    retrieved **web page** or its hypertext **link** to indicate its secure
    server address and **encrypting** its data for transfer via a secure
    sockets layer link to the requesting terminal, using an intermediate
    unit. The page code is modified so that subsequent requests are sent to
    the secure server or intermediate unit instead of the originating **web
    site** , and the page address is decrypted from the concatenated page
    and server addresses. When the communication terminates the stored
    files stored under a pseudonym are deleted and advertisements are sent
    to the user based on user communication with the secure server.
        DETAILED DESCRIPTION - A proxy technique is used to indicate the
    address associated with the secure server as the source of the file
    sent from the **web site** to the terminal for storage. There are
    INDEPENDENT CLAIMS for (1) a computer program for **web page**
    retrieval and encrypted data transfer, (2) a **web page** encryption
    and transmission apparatus, (3) a server-intermediate unit system.
        USE - Method is for encrypted WWW communication via a secure
    server.
        DESCRIPTION OF DRAWING(S) - The figure shows a system for secure
    Internet communications.
        pp; 43 DwgNo 1/7
Title Terms: TRANSMIT; WEB; PAGE; MODIFIED; IP; LINK; INDICATE; SECURE;
    SERVE; ADDRESS
Derwent Class: T01
International Patent Class (Main): G06F-000/00; H04L-009/00
File Segment: EPI

   11/5/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014204980   **Image available**
WPI Acc No: 2002-025677/200203
Related WPI Acc No: 2001-611012; 2001-625303
XRPX Acc No: N02-019932
    **Server for controlling downloading of protected information uses
    encrypted personal customer information to determine if user authorized
    to receive requested information**
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: BYRUM F D; DEMELLO M A; KRISHNASWAMY V; ZEMAN P
Number of Countries: 094 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200144908	A1	20010621	WO 2000US33727	A	20001213	200203	B
AU 200122600	A	20010625	AU 200122600	A	20001213	200203	
EP 1242855	A1	20020925	EP 2000986345	A	20001213	200271	
			WO 2000US33727	A	20001213		
JP 2003517767	W	20030527	WO 2000US33727	A	20001213	200344	
			JP 2001545935	A	20001213		

Priority Applications (No Type Date): US 2000604540 A 20000627; US 99172318
    P 19991217; US 99172319 P 19991217
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200144908 A1 E 86 G06F-001/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA

CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK·EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200122600 A   G06F-001/00   Based on patent WO 200144908
EP 1242855   A1 E   G06F-001/00   Based on patent WO 200144908
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR
JP 2003517767 W   105 H04L-009/08   Based on patent WO 200144908

Abstract (Basic): WO 200144908 A1
    · NOVELTY - Server uses encrypted information e.g. credit card
number, to determine whether user is authorized to download information
from database.
    DETAILED DESCRIPTION - Activation server includes server computing
devices which activate client computing devices by providing code and
data necessary to access fully individualized content on a given client
device. Distribution server includes retail servers that sell protected
content or enlist users to receive protected content, and fulfillment
sites that provide actual content that has been sold by retail servers.
Each retail site is equipped with a **URL encryption** object, which
encrypts , according to a secret symmetric key shared between the
retail and fulfillment sites, information required to process an order
for content sold by the retail site. The fulfillment site is organized
as fulfillment server plus 'download' servers and content store for
storing contents to be distributed to consumers, e.g. in a logging
database. AN INDEPENDENT CLAIM is made for:
        (a) Stored computer software implementing described method.
        (b) Method of providing electronic content item;
        (c) Method of electronic distribution;
        (d) Method of preventing unauthorized distribution of content; and
        (e) Method of providing content item individualized for user.
    USE - As a digital rights management (DRM) system for delivery of
electronic works, such as electronic books (eBook) to purchasers in a
manner that protects ownership rights, while also being flexible and
easy to use.
    ADVANTAGE - Provides flexible levels of security protection and is
operable on several client platforms such that electronic content may
be viewed or rendered by its purchaser on each platform. DRM system
provides solutions to problems which protect the intellectual property
rights of content owners and allows for authors or other content owners
to be compensated for their creative efforts, while ensuring that
purchasers are not over-burdened by the protection mechanism, by the
use of various security features.
    DESCRIPTION OF DRAWING(S) - Drawing shows a block diagram of an
embodiment of first server architecture implementing aspects of a DRM
system in accordance with the invention.
    pp; 86 DwgNo 3/10
Title Terms: SERVE; CONTROL; PROTECT; INFORMATION; ENCRYPTION; PERSON;
  CUSTOMER; INFORMATION; DETERMINE; USER; AUTHORISE; RECEIVE; REQUEST;
  INFORMATION
Derwent Class: P85; T01
International Patent Class (Main): G06F-001/00; H04L-009/08
International Patent Class (Additional): G06F-017/60; G09C-001/00;
  H04N-007/173
File Segment: EPI; EngPI

11/5/5   **(Item 5 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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012540398   **Image available**
WPI Acc No: 1999-346504/ **199929**
XRPX Acc No: N99-259023
  **Reference based attachment transmission system for electronic mail
  communication in internet**

Patent Assignee: INTEL CORP (ITLC)
Inventor: BECK R D; RICHARDSON J
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 5903723   A   19990511 US 95576506   A   19951221 199929 B

Priority Applications (No Type Date): US 95576506 A 19951221
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 5903723   A   16 G06F-017/30

Abstract (Basic): US 5903723 A
      NOVELTY - The e-mail attachment is encrypted and stored in a
network server visible to the internet, in a unique URL address. An
attachment reference comprising the network address of attachment is
generated and appended to primary e-mail message. The **URL** address and
the **encryption** key are transmitted from sender to recipient with the
primary e-mail message attached with reference.
      DETAILED DESCRIPTION - The recipient is given with prior indication
that the e-mail message is appended with attachment. The recipient is
allowed to retrieve the attachment from the storage unit, whenever the
recipient wants to access the attachment. An INDEPENDENT CLAIM is also
included for an apparatus for transmission of e-mail attachments via
internet.
      USE - For transmission of attachments in electronic mail over the
internet.
      ADVANTAGE - The transmission of attachments of electronic mail by
reference utilizes processor and communication bandwidth more
efficiently as the attachment is transmitted at the recipient's
requirement.
      DESCRIPTION OF DRAWING(S) - The figure shows the flow chart
illustrating the method of operation of the e-mail system transmitting
attachment.
      pp; 16 DwgNo 7/7
Title Terms: REFERENCE; BASED; ATTACH; TRANSMISSION; SYSTEM; ELECTRONIC;
  MAIL; COMMUNICATE
Derwent Class: T01; W01
International Patent Class (Main): G06F-017/30
File Segment: EPI

 11/5/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012156394   **Image available**
WPI Acc No: 1998-573306/ **199849**
XRPX Acc No: N98-446478
 **Automatic homepage production system in internet - has WWW browser which
 displays new homepage with updated information, based on HTML sentences
 received from center server**
Patent Assignee: NET VILLAGE KK (NETV-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 10254969   A   19980925 JP 9779162   A   19970314 199849 B

Priority Applications (No Type Date): JP 9779162 A 19970314
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 10254969 A   6 G06F-017/60

Abstract (Basic): JP 10254969 A
      The system includes a transmitter which transmits the corresponding
    encrypted URL information, to a WWW browser (3). A user
  authentication unit authenticates the user, based on the **encrypted
  URL** information, by enquiring with a centre server (6). A

predetermined homepage is displayed on the WWW browser, by the access from the authenticated user side. The information that are to be updated, are transmitted from the WWW browser side to the center server.

The HTML sentences are produced automatically at the center server side, based on the updation information received from the WWW browser side. The WWW browser displays the new homepage with updated information based on the HTML sentences transmitted from the centre server.

USE - In hyper communication network

ADVANTAGE - Simplifies user authentication. Enables automatic production of homepage only by inputting information based on indication from centre server.